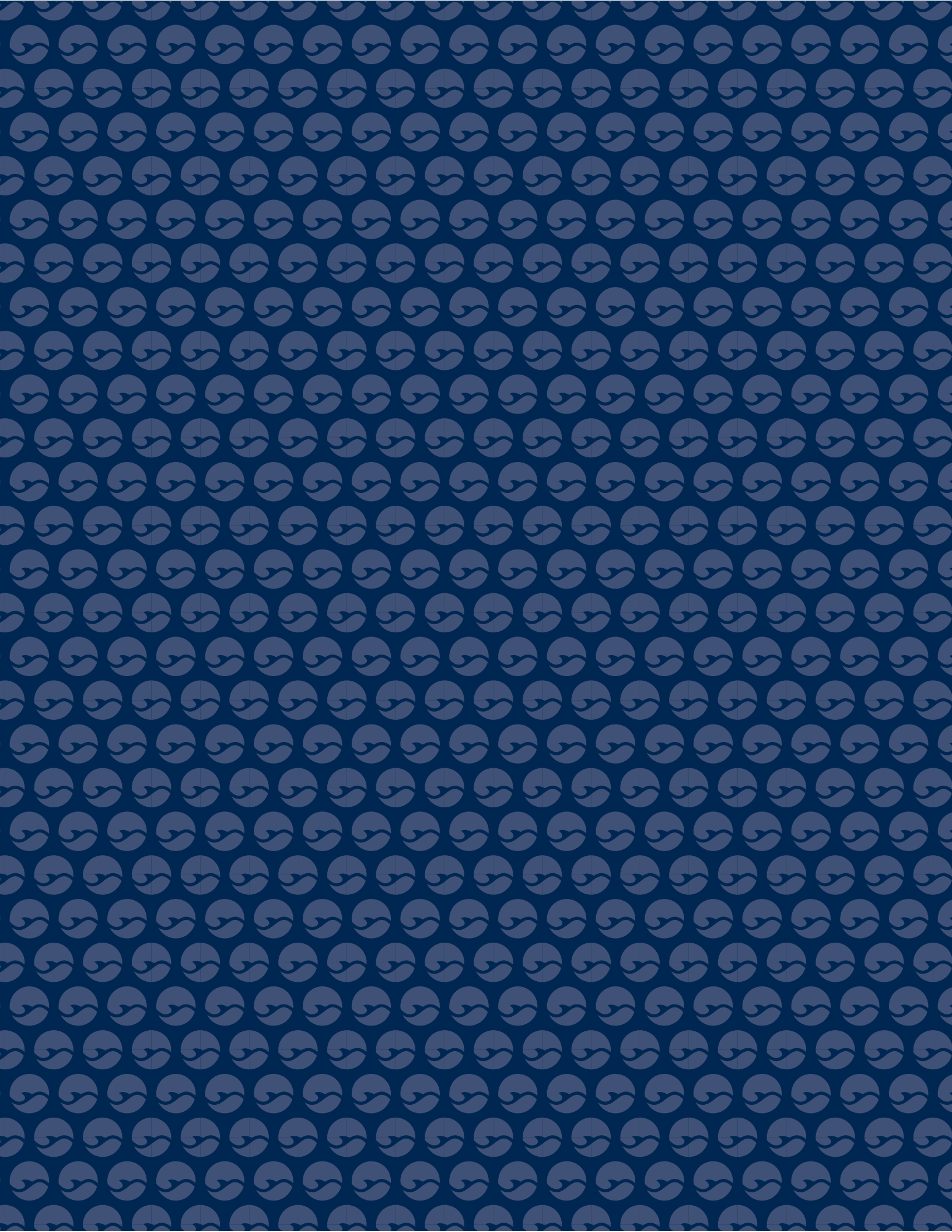




PLEASURE CRAFT CATALOGUE
CATALOGO NAUTICA **2026**







PLEASURE CRAFT CATALOGUE
CATALOGO NAUTICA

2026



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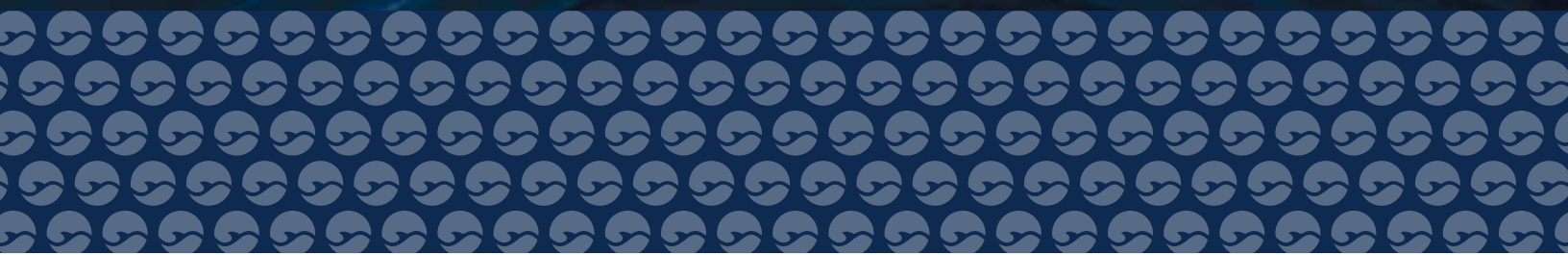
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Stronger than the sea





ABOUT US CHI SIAMO

Tecnoseal is an Italian manufacturing company and a recognized leader in the research, design, and production of high-quality, precision-engineered solutions for cathodic protection, antifouling systems, and related monitoring and control accessories.

With decades of experience, a customer-first mindset, and a fully in-house production process, Tecnoseal has turned excellence into a daily practice. This approach allows to serve the marine and naval sectors with reliability and expertise, providing every customer with tailored solutions to protect and preserve their investments over time.

The core of Tecnoseal's philosophy is a simple but essential value: taking care of our customers by placing them at the center of everything we do.

Tecnoseal è un'azienda manifatturiera italiana, specializzata e leader nella ricerca, progettazione e produzione di soluzioni di altissima qualità e precisione per protezione catodica, sistemi antifouling e accessori di monitoraggio e controllo.

Forte di un'esperienza pluridecennale, di un approccio centrato sulle esigenze del cliente e di una filiera produttiva completamente interna, Tecnoseal ha fatto dell'eccellenza una disciplina quotidiana. Questo consente di servire con competenza e affidabilità il settore nautico e quello navale, offrendo a ogni cliente la soluzione ideale per proteggere e preservare nel tempo i propri investimenti.

Alla base della filosofia Tecnoseal c'è un principio etico imprescindibile: prendersi cura del cliente, mettendolo al centro di ogni scelta e processo aziendale.



TECNOSEAL
FOUNDRY
Grosseto, Italy



TECNOSEAL
UK LTD
Southampton, UK



TECNOSEAL
MARINE
ANODES USA
Fort Lauderdale
Florida, USA



TECNOSEAL
MARINE
ANODES NL
Hardinxveld-Giessendam
NETHERLANDS



US SUBSIDIARY

OUR OFFICES LE NOSTRE SEDI

Tecnoseal opened its first production site in Grosseto in 1988 to meet the growing demand of the nautical market along the Tuscan coast. In 2008, the company expanded internationally by opening a branch in Florida, supporting markets across the Americas.

In 2012, the company opened a new office in Southampton UK, followed by another in the Netherlands more recently - two key hubs that further strengthen Tecnoseal's commercial network across Europe and globally.

Tecnoseal apre la sua prima sede a Grosseto nel 1988, per rispondere alla crescente domanda del mercato nautico lungo la costa toscana. Nel 2008 l'azienda avvia la sua espansione internazionale con l'apertura di una filiale in Florida, a supporto dei mercati del continente americano.

Nel 2012 viene inaugurata la sede di Southampton, nel Regno Unito, seguita più recentemente da quella nei Paesi Bassi: due hub strategici che rafforzano la rete commerciale di Tecnoseal a livello europeo e globale.



OUR STRENGTHS

I NOSTRI PUNTI DI FORZA

6000 PRODUCT TESTS

Every year, more than 6000 analyses are performed on samples of produced items using a certified mass spectrometer, which is continuously calibrated to the reference anodic alloy.

6000 TEST SUI PRODOTTI

Ogni anno vengono effettuate oltre 6000 analisi su campioni di articoli prodotti, utilizzando uno spettrometro di massa certificato, sempre tarato in base alla lega anodica di riferimento.

100% CADMIUM FREE

Only ultra-pure raw materials are used to ensure that the products meet the specifications of the reference alloys. All items made of aluminum, magnesium, and those produced with the new zinc-based Bi-TEC alloy are certified CADMIUM FREE.

100% CADMIUM FREE

Viene impiegata esclusivamente materia prima iperpura per garantire la conformità dei prodotti alle specifiche delle leghe di riferimento. Tutti gli articoli in alluminio, magnesio e quelli realizzati con la nuova lega a base di zinco Bi-TEC sono certificati CADMIUM FREE.

01

02

03

04

100% MADE IN ITALY

All of our products are made in our production site in Grosseto, where also the casting tools are designed and created, ensuring the highest quality and precision of the final product.

100% MADE IN ITALY

Tutti i nostri articoli vengono realizzati nel sito produttivo di Grosseto, dove vengono anche progettati e realizzati gli stampi, garantendo la migliore qualità e precisione del prodotto finale.

N. 1# IN SAFETY

We maintain the highest safety standards for our operators, production areas, and offices. All employees are continuously trained and updated, while plant and equipment undergo regular maintenance.

N. 1# IN SICUREZZA

Adottiamo i più elevati standard di sicurezza per i nostri operatori, per gli ambienti di produzione e per gli uffici. Tutti i dipendenti vengono continuamente formati e aggiornati, mentre impianti e attrezzature sono sottoposti a manutenzione costante.

P R O D U C T I O N

P R O D U Z I O N E

98%

PRODUCTS ALWAYS IN STOCK

Tecnoseal maintains 98% of its catalogue items in stock at all times. Our warehouse operations are supported by qualified personnel and proven logistics processes, ensuring accurate and timely deliveries.

100+

CUSTOM & ECO-FRIENDLY PACKAGING

Besides our standard Tecnoseal line, we also offer custom, eco-friendly, and recyclable packaging solutions trusted by over 100 companies.

98%

PRODOTTI SEMPRE DISPONIBILI

Il 98% dei prodotti presenti a catalogo è sempre disponibile: il magazzino Tecnoseal garantisce spedizioni rapide e accurate grazie a personale qualificato e processi collaudati.

100+

PACKAGING SU MISURA ED ECOLOGICO

Oltre alla linea standard Tecnoseal, il nostro reparto packaging realizza imballaggi personalizzati, ecologici e riciclabili, per le linee di prodotti di oltre cento aziende.

05

06

07

08

09

4-STEP QUALITY CONTROL BEFORE SHIPPING

Before leaving our facilities, every shipment goes through four quality checks and is carefully tracked until it arrives. We use specially designed packaging to protect the goods and ensure they arrive in perfect condition, wherever in the world.

4 CONTROLLI PRIMA DELLA SPEDIZIONE

Tutte le spedizioni che effettuiamo superano quattro controlli di qualità prima della partenza e sono seguite con attenzione fino alla destinazione finale. Utilizziamo imballaggi studiati appositamente per proteggere la merce e assicurarne l'arrivo in perfette condizioni, ovunque nel mondo.

24/48 HOURS

The Tecnoseal warehouse offers a "Fast Delivery" priority service for orders of stock items that need to be shipped within 24/48 hours. An essential service for meeting our customers' urgent needs.

24/48 ORE

Il magazzino Tecnoseal ha una corsia preferenziale "Fast Delivery" per tutti gli ordini di materiale disponibile che devono essere evasi in 24/48 ore. Un servizio prezioso per rispondere alle urgenze di tutti i nostri clienti.

99,95% ERROR FREE

Tecnoseal takes great care in packaging each product and shipment, to ensure that customers receive their goods in perfect condition. Each item is separated and labeled inside the boxes for easy identification. All packaging materials are 100% recyclable, in compliance with CE standards and current regulations.

99,95% ERROR FREE

Tecnoseal presta particolare attenzione all'imballaggio di ogni prodotto e spedizione, per assicurarsi che il cliente riceva la merce in perfette condizioni. Ogni articolo viene separato ed etichettato all'interno delle scatole per facilitarne l'identificazione. Tutti i materiali utilizzati per l'imballaggio sono al 100% riciclabili, conformi agli standard CE e alle normative vigenti.

L O G I S T I C S

L O G I S T I C A



100% **MADE IN ITALY**

Tecnoseal is the first anode manufacturer to earn the official "100% Made in Italy" certification, ensuring complete control over every step of the process, from design to production. Our anodes are made in Italy using carefully selected raw materials and in full compliance with strict health and safety standards. This allows us to deliver superior, long-lasting cathodic protection, recognized and successfully exported worldwide.

Tecnoseal è il primo produttore di anodi a ottenere la certificazione ufficiale "100% Made in Italy", che attesta un controllo completo su ogni fase: dalla progettazione alla produzione. Tutti i nostri anodi sono realizzati in Italia con materie prime selezionate e nel rispetto di rigorosi standard di salute e sicurezza. Questo ci permette di garantire una protezione catodica di qualità superiore, costante nel tempo, riconosciuta ed esportata con successo in tutto il mondo.

CERTIFICATIONS

CERTIFICAZIONI

TECNOSEAL is the first anode manufacturer to have received the official MADE IN ITALY 100% certificate, stating that all our anodes are

- entirely designed and manufactured in Italy
- made with premium quality raw materials
- built in observance of health and safety standards

The Quality management system, the Environmental management system, and the Occupational health and safety program are compliant to the ISO 9001:2015, the ISO 45001:2023 and the ISO 14001:2015 standards.

TECNOSEAL è il primo produttore di anodi ad aver ricevuto la certificazione ufficiale MADE IN ITALY 100%, che attesta che tutti i nostri anodi sono

- progettati e realizzati interamente in Italia
- realizzati con materie prime di prima qualità
- costruiti nel rispetto delle norme di salute e sicurezza

Il sistema di gestione della qualità, il sistema di gestione ambientale e il programma di salute e sicurezza sul lavoro sono conformi agli standard ISO 9001:2015, ISO 45001:2023 e ISO 14001:2015.



ISO 14001:2015



ISO 45001:2023



**MADE IN ITALY
100% CERTIFICATE**



ISO 9001:2015



ANTIFOULING AND MONITORING SYSTEM

IMPIANTO ANTIVEGETATIVO E SISTEMA DI MONITORAGGIO (I.C.A.F. / M.G.P.S.)

WHAT IS BIOFOULING?

The accumulation of marine organisms or plants – also known as biofouling – on the inner surfaces of pipelines, water inlets, valves, grates and, in general terms, on anything the seawater gets in contact with by flowing through the boat's plumbing, can create obstructions that could reduce performances or even cause the failure of the boat's cooling system or of any other system supplied with seawater.

HOW DOES AN ANTIFOULING SYSTEM WORK?

Tecnoseal's Impressed Current Antifouling System (ICAF, but called also MGPS, Marine Growth Prevention System) is designed specifically for the specs of the seawater plumbing to be preserved and can be installed either in the boat's sea chests or directly in strainers. When in operation, the system dissolves a copper electrode whose ions create a protective film on any metal surface they are carried onto by the water flow. In dual systems, an additional electrode made in aluminum or steel increases the efficiency of the copper electrode and provides also a protective effect against galvanic currents.

TECNOSEAL offers an extensive range of electrodes and anchoring devices specifically built for all strainer sizes and types.

COSA È IL BIOFOULING?

L'accumulo di organismi o piante marine – noto anche come biofouling – sulle superfici interne di tubazioni, prese a mare, valvole, griglie e, in generale, su tutto ciò con cui l'acqua marina viene in contatto scorrendo attraverso le tubature dell'imbarcazione, può creare ostruzioni che potrebbero ridurre le prestazioni o persino causare guasti al circuito di raffreddamento o a qualsiasi altro sistema alimentato con acqua di mare.

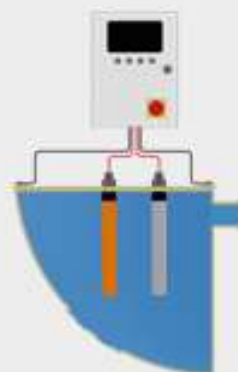
COME FUNZIONA UN IMPIANTO ANTIFOULING?

Gli impianti antivegetativi Tecnoseal (ICAF, Impressed Current Antifouling System, noti anche come MGPS, Marine Growth Prevention System) sono specificamente progettati sulle caratteristiche del circuito acqua mare da preservare e possono essere installati nelle sea chest o direttamente all'interno dei filtri. Quando è in funzione, il sistema dissolve un elettrodo di rame i cui ioni creano un film protettivo sulle superfici metalliche su cui vengono trasportati dal flusso di acqua. Nei sistemi duali un elettrodo aggiuntivo in alluminio o acciaio contribuisce ad aumentare l'efficienza dell'elettrodo in rame e, inoltre, fornisce un effetto protettivo contro le correnti galvaniche.

TECNOSEAL offre una vasta gamma di elettrodi e sistemi di ancoraggio progettati e realizzati appositamente per tutte le tipologie e dimensioni di filtri.

INSTALLATION IN SEA CHEST

INSTALLAZIONE IN
SEA CHEST



INSTALLATION IN STRAINER

INSTALLAZIONE
IN FILTRO



INSTALLATION IN STRAINER

Tecnoseal produces specific anchoring devices to install electrodes in strainers with transparent polycarbonate cover.

INSTALLAZIONE ALL'INTERNO DEI FILTRI

Tecnoseal realizza supporti speciali per l'installazione dell'elettrodo anche per i filtri con coperchio in policarbonato trasparente.

ANTIFOULING SYSTEM TECHNICAL FEATURES

- 24VDC power supply
- 7" touch screen display for setting all parameters and system control.
- The power supply panel can feed from 1 to 32 electrodes
Each single electrode can be enabled and disabled individually.
- The system reports comprehensive information on the current being supplied to each electrode, circuit voltage and electrical resistance.
- All information displayed on the integrated display can be reported to the vessel monitoring system via NMEA 2000 protocol (TECNOSEAL is NMEA 2000 MEMBER / NMEA 2000 MANUFACTURER)
- The electrochemical potential monitoring system can be integrated into the power supply panel of the ICAF system.
- Up to 48 measuring points.

MONITORING SYSTEM

"ATOM" is the Tecnoseal solution to get a permanent monitoring of the cathodic protection conditions

- Easy installation on hulls of any material.
- Information on the status of the cathodic protection of submerged and semi-submerged metal surfaces is always shown on the display.
- Up to 6 measurement points can be monitored by one single system
- Front monitor with IP64 protection grade.
- In addition to the display, ATOM communicates via NMEA 2000 protocols (TECNOSEAL is NMEA 2000 PRODUCER / NMEA 2000 MANUFACTURER) and MODBUS protocol.

CARATTERISTICHE TECNICHE ANTIFOULING SYSTEM

- Alimentazione 24 VDC
- Display touch screen 7" per settaggio di tutti i parametri e controllo del sistema.
- Il quadro alimentatore può alimentare da 1 a 32 elettrodi
- Ogni singolo elettrodo può essere abilitato e disabilitato singolarmente.
- Il sistema riporta informazioni complete sulla corrente che viene fornita a ciascun elettrodo, sulla tensione del circuito e sulla resistenza elettrica.
- Tutte le informazioni visualizzate sul display integrato possono essere riportate nel sistema di monitoraggio nave tramite protocollo NMEA 2000 (TECNOSEAL è NMEA 2000 MEMBER / NMEA 2000 MANUFACTURER)
- Nel quadro alimentatore del Sistema ICAF è integrabile il sistema di monitoraggio dei potenziali elettrochimici.
- Fino a 48 punti di monitor

SISTEMA DI MONITORAGGIO «ATOM»

"ATOM" è il Sistema di monitoraggio dei potenziali elettrochimici che Tecnoseal propone per misurare costantemente le condizioni di protezione catodica.

- Installabile su scafi di qualsiasi materiale
- Monitora le condizioni di protezione catodica di appendici metalliche immerse e semi immerse.
- Applicabile da un minimo di 1 ad un Massimo di 6 punti di misura.
- Protezione frontale IP64
- Oltre al display ATOM comunica mediante protocolli NMEA 2000 (TECNOSEAL è NMEA 2000 producer / NMEA 2000 MANUFACTURER) E protocollo MODBUS.





ABOUT CATHODIC PROTECTION

LA PROTEZIONE CATODICA

The most effective method to control undesirable effects of metal corrosion is Cathodic protection. This technique, used worldwide since the 1930's, was originally introduced in the early nineteenth century to meet the needs of the British Navy and also used, with excellent results, for the protection of underground structures. When it comes to Cathodic protection, especially in the leisure craft industry we usually think of sacrificial anodes. In fact the method is essentially divided into two clearly defined technical areas: passive Cathodic protection (sacrificial anodes) and active Cathodic protection (impressed current). Both techniques offer protection of metallic structures that are subject to corrosion.

This is achieved by lowering the natural electrochemical potential of the metal to be protected by inducing a flow of current between the anode and the cathode (structure). There are many fields of application of Cathodic protection: marine (nautical, commercial, offshore, inshore, industrial, etc.) to land applications (aqueducts, pipelines, oil pipelines, etc.) as well as those applications where you need a specific defence against electrochemical corrosion.

Sacrificial anodes, more commonly known as "zincs", are installed at specific locations on the underwater section of a hull as part of a passive cathodic protection system. The objective is to protect any metal structures immersed in water from corrosion.

The principle of operation is very simple: the anode is made of an alloy with a lower electrochemical potential than the most metals used on a boat, which enables an electrochemical process to take place.

A current will flow from the anode to the cathode (the metal structure to be protected) to equalise the potential difference, resulting in the loss of electrons by the anode and its accelerated dissolution in water. Consequently, the metal structure in contact with the anode, has a greater reserve of electrons that are also utilised to power the electrochemical process which otherwise would have contributed to the corrosion of its surface. In this situation the metal is protected from the electrochemical corrosion, depending on the type, quantity of anodes fitted and their relative position.

To achieve this type of protection, it is essential to create a potential difference which induces a current flow between the anode and cathode.

This is only possible by connecting the metal material to be protected, with a less noble metal; as a consequence this will work as a sacrificial anode.

Our objective in practise, whenever we install sacrificial anodes on a metal structure, is to bring the electrochemical potential of the metal to be protected to a certain value (the so called protection level) that generally appears to be more negative than the initial one.

Il metodo più efficace per tenere sotto controllo gli effetti indesiderati della corrosione dei metalli è la protezione catodica. Questa tecnica, diffusa ormai in tutto il mondo, nacque ufficialmente nei primi dell'ottocento per soddisfare le impellenti esigenze della marina Britannica. Fu poi impiegata, con ottimi risultati, anche per la protezione di strutture interrate. Solamente a partire dagli anni trenta si raggiunse una divulgazione mondiale del metodo.

Quando si parla di protezione catodica, soprattutto nel mondo della nautica, è consuetudine associare il concetto agli anodi sacrificali; in realtà il metodo è sostanzialmente suddiviso in due tecniche ben definite: la protezione catodica passiva (anodi sacrificali) e la protezione catodica attiva (corrente impressa). Entrambe le tecniche operano una protezione delle strutture metalliche, soggette a corrosione a umido, abbassando il potenziale elettrochimico naturale del metallo da proteggere inducendo una circolazione di corrente fra l'anodo e il catodo (struttura). Sono molteplici i campi di applicazione della protezione catodica: dal marino (nautica, navale, offshore, inshore, industriale ecc.) al terrestre (acquedotti, gasdotti, oleodotti ecc.) oltre a tutte quelle applicazioni dove è necessaria una difesa specifica contro la corrosione elettrochimica.

Gli anodi o più comunemente chiamati "zinchi" che troviamo installati in punti specifici delle nostre imbarcazioni, fanno parte di un ben preciso sistema di protezione catodica passivo, finalizzato al controllo della corrosione delle strutture metalliche immerse in acqua.

Il principio di funzionamento è molto semplice: la lega di cui è composto l'anodo, avendo un potenziale elettrochimico generalmente inferiore a gran parte dei metalli utilizzati nella nautica, consente l'innesco di un processo elettrochimico che ha la tendenza ad annullare questa differenza facendo circolare corrente elettrica dall'anodo al catodo (struttura metallica da proteggere); la perdita di elettroni da parte dell'anodo si traduce in una sua dissoluzione accelerata nell'acqua. Al contrario, il metallo a contatto con l'anodo gode di una ottima riserva di elettroni da poter spendere per alimentare il processo elettrochimico che altrimenti, avrebbe contribuito a corrodere la sua superficie; a questo punto il metallo si trova in una condizione di protezione da corrosione elettrochimica, più o meno efficace in funzione del tipo, della quantità di anodi e della loro posizione. Per realizzare questo tipo di protezione, è quindi indispensabile creare una differenza di potenziale che induca una circolazione di corrente tra anodo e catodo. Tutto questo è possibile accoppiando il materiale metallico da proteggere con uno a più bassa nobiltà che funzionerà, di conseguenza, da anodo sacrificale.

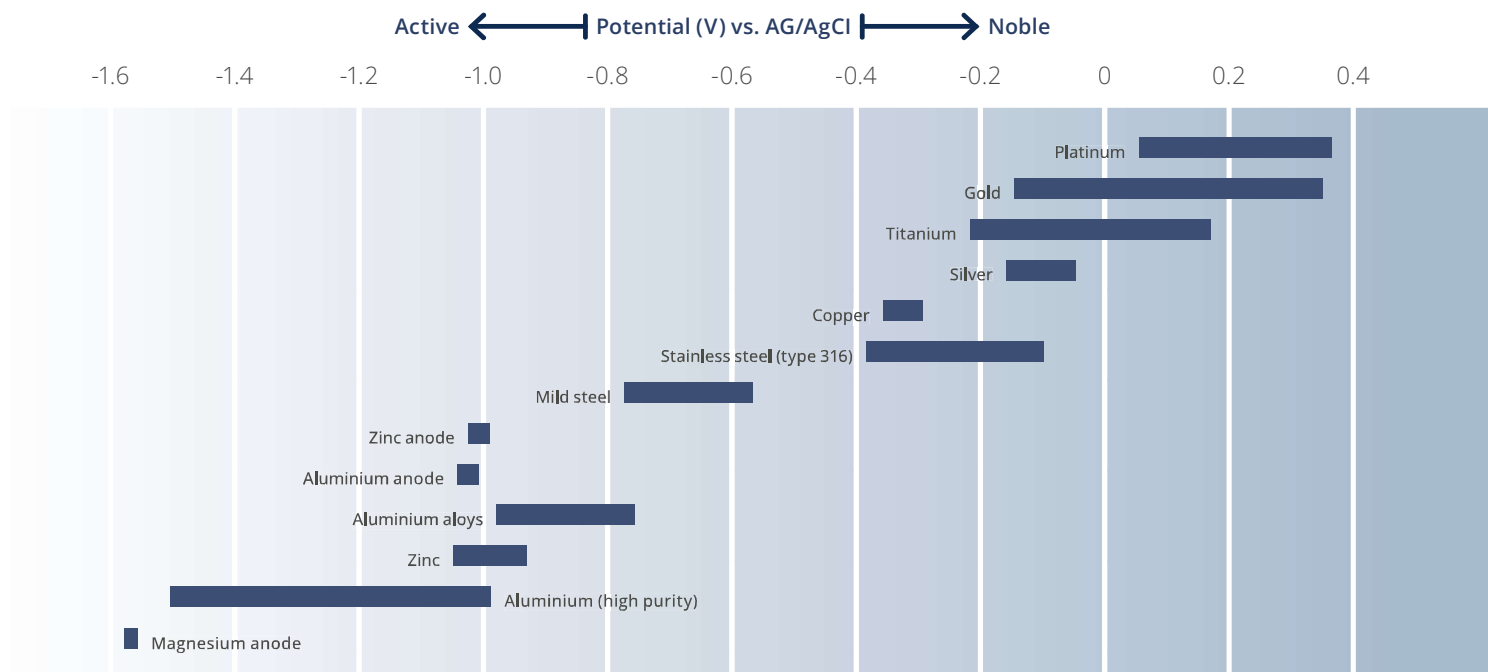
Lo scopo che ci prefiggiamo, ogni qualvolta installiamo degli anodi sacrificali su una struttura metallica, è in pratica quello di portare il potenziale elettrochimico del metallo da proteggere ad un valore chiamato di protezione che generalmente risulta essere più negativo di quello iniziale.

GALVANIC SERIES CHART

GRAFICO SERIE GALVANICA

Corrosion potentials of materials in flowing seawater.

Potenziali di corrosione dei materiali in acqua marina.



GALVANIC SCALE

SCALA GALVANICA

In order to protect a metal from corrosion, you have to sacrifice a more active one in its place. The most common metals used for this purpose are zinc, aluminum and magnesium.

These metals act as anodes to the considered structure and the sacrificed material protects the structure itself, hence the words "sacrificial anode".

Most metals have the ability to be oxidized (corrode) but some more easily than others.

Its relative index on the galvanic scale determines the corrosion rate.

Elements are listed according to their increasing nobility (from the top to bottom). Towards the bottom you find the elements with a lower electrochemical potential which, in a cathodic reaction, will corrode and form an anodic area as long as they are in continuity with an element of higher nobility. In addition, metals and alloys close to each other have less tendency to form strong galvanic pairs thus their coupling, in the presence of an electrolyte, is less dangerous than when contact is made between metals or alloys much further apart on the scale.

Se si desidera proteggere un metallo dalla corrosione occorre applicarne un altro più attivo. I metalli più comuni impiegati a tale scopo sono lo zinco, alluminio e magnesio. Tali metalli attivi sono gli anodi della struttura in esame e la quantità di materiale sacrificata di questi è impegnata a proteggere la struttura stessa, da qui il termine "anodo sacrificale".

Tutti i metalli tendono ad ossidarsi (corrosione), alcuni più facilmente rispetto ad altri per questo motivo alcuni di essi si corrodono più di altri. Il relativo indice, che determina quindi la velocità di corrosione, può essere tracciato dalla scala galvanica.

Gli elementi sono inseriti in ordine di nobiltà crescente (dall'alto verso il basso). In basso si trovano quelli con un potenziale elettrochimico più basso e che nella reazione catodica si corroderanno divenendo zona anodica se in continuità con un elemento più nobile. Inoltre i metalli e leghe più vicini fra loro avranno una tendenza minore o limitata a creare forti coppie galvaniche se a contatto, per cui il loro accoppiamento in presenza di un elettrolita sarà praticamente meno pericoloso del contatto fra metalli o leghe assai distanti fra loro nella scala stessa.



SACRIFICIAL ANODES

GLI ANODI SACRIFICIALI

Materials used for sacrificial anodes

As mentioned earlier, for passive cathodic protection, sacrificial anodes are used. They can be produced of various alloys making them suitable in different environments. The electrochemical potential, according to the galvanic or nobility scale of the materials previously illustrated, shows which metal can be sacrificed to protect another one based on their position in the above-mentioned scale. For example, in fresh water the most appropriate and popular alloy used is magnesium. Listed below are the internationally certified alloys used for the production of sacrificial anodes and their features.

Materiali usati per gli anodi sacrificali

Come già detto in precedenza, per la protezione catodica passiva si fa uso degli anodi sacrificali, i quali possono essere composti da alcuni tipi di leghe che li rendono adatti a impieghi molteplici in ambienti diversi. Significativa è la scala galvanica o di nobiltà dei materiali, precedentemente illustrata, la quale ci dice quale metallo può essere usato a protezione di un altro semplicemente guardando la posizione che ricoprono i due su suddetta scala. Questo perché, le caratteristiche elettrochimiche intrinseche a ciascun tipo di lega, fanno sì che un anodo sia più o meno opportuno di un altro. Per esempio, in acqua dolce la lega che più si utilizza o meglio che sarebbe più opportuno utilizzare è quella in magnesio. Di seguito si riportano le leghe certificate a livello internazionale utilizzate per la produzione degli anodi sacrificali e loro caratteristiche:

		* CADMIUM FREE *			
ELEMENT	ZINC ALLOY LEGA DI ZINCO		ZINC ALLOY LEGA DI ZINCO Bi-TEC® Patent N#2023/000024 According: DNV-RP-B401	ALUMINIUM ALLOY LEGA DI ALLUMINIO	MAGNESIUM ALLOY LEGA DI MAGNESIO
	According: US MIL Spec. A-18001K			According: US MIL Spec. A24779 SH	According US MIL Spec. A21412 SH
Range %					
Aluminium:	Al	0,10 - 0,50	0,10 - 0,50	Remainder	5,00 - 7,00
Bismut:	Bi	-	0,025 - 0,065	-	-
Cadmium:	Cd	0,025 - 0,07	-	-	-
Copper:	Cu	0,005 max	0,005 max	0,004 max	0,10 max
Indium:	In	-	-	0,014 - 0,02	-
Iron:	Fe	0,005 max	0,005 max	0,08 max	0,03 max
Magnesium:	Mg	-	-	-	Remainder
Nikel:	Ni	-	-	-	0,003 max
Silicon:	Si	-	-	0,08 - 0,20	0,03 max
Zinc:	Zn	Remainder	Remainder	4,00 - 6,50	2,00 - 4,00
Others:	-	0,10 max	0,10 max	0,10 max	0,30 max
Electrochemical properties	Nominal electrical capacity - <i>Capacità elettrochimica nominale</i>				
	780 AmpHr/Kg		780 AmpHr/Kg	2700 AmpHr/Kg	1105 AmpHr/Kg
	Nominal open circuit potential - <i>Potenziale nominale di circuito aperto</i>				
	-1050 mV		-1050 mV	-1100 mV	-1550 mV
	Ag/AgCl reference cell <i>Cella di riferimento</i>		Ag/AgCl reference cell <i>Cella di riferimento</i>	Ag/AgCl reference cell <i>Cella di riferimento</i>	Ag/AgCl reference cell <i>Cella di riferimento</i>
	Density - <i>Peso specifico</i>				
	7140 Kg/m3		7140 Kg/m3	2700 Kg/m3	1800 Kg/m3

THE WORLD'S MOST COMPREHENSIVE RANGE OF ANODES

LA GAMMA PIÙ COMPLETA DI ANODI AL MONDO

Tecnoseal offers the widest range of sacrificial anodes in the world: over 3000 part nos in zinc, aluminium and magnesium, all designed and manufactured in Italy according to the latest US-MIL standards. We provide solutions for major manufacturers in the marine and nautical sector, from hull manufacturers to components such as propellers, shafts and engines. Every stage of design and production takes place in our factories in Italy to ensure quality, control and cathodic protection at the highest level. We offer some of the fastest lead times in the industry and the ability to customize anodes to specific requirements, thanks to a dedicated team of engineers. From design to casting, from finishing to mass spectrometer testing, every detail is followed with care, to bring Tecnoseal's Made in Italy excellence to the world.

Tecnoseal offre la gamma più ampia di anodi sacrificali al mondo: oltre 3000 codici in zinco, alluminio e magnesio, tutti progettati e realizzati in Italia secondo i più recenti standard US-MIL. Forniamo soluzioni per i principali costruttori del settore nautico e marino, dai produttori di scafi ai componenti come eliche, assi e motori. Ogni fase della progettazione e della produzione avviene nei nostri stabilimenti in Italia, per garantire qualità, controllo e protezione catodica al massimo livello. Offriamo tempi di consegna tra i più rapidi del settore e la possibilità di realizzare anodi personalizzati su specifiche esigenze, grazie a un team di ingegneri dedicato. Dalla progettazione alla fusione, dalle finiture ai test con spettrometro di massa, ogni dettaglio è seguito con cura, per portare nel mondo l'eccellenza del Made in Italy firmata Tecnoseal.





ZINC ANODES

Several alloys are available which comply with the U.S.MIL American standard, such as the A-18001K characterized by the addition of cadmium and aluminium.

These are ideal for use in sea water.

It is good practice to change anodes regularly, even if there appears to be little corrosion.

Use with temperatures that exceed 55 °C is not recommended.



ANODI IN ZINCO

Sono disponibili diverse leghe anodiche a base di zinco conformi allo standard americano U.S.MIL tipo le 18001-H (J-K); , caratterizzate dall'aggiunta di cadmio e alluminio. La più utilizzata è la A-18001K ideale per l'uso in acque marine e salmastre.

È buona norma sostituire regolarmente gli anodi, anche se apparentemente presentano poco consumo. L'uso a temperature superiori a 55 °C è sconsigliato.

ALUMINIUM ANODES (cadmium free)

There are many different types of aluminium alloy anode currently available. These are characterized by the addition of zinc and indium.

The presence of impurities such as iron and copper have to be kept within the maximum of 0.08% and 0.004% respectively. Typically, the most used Al anodic alloy is the US-Mil Spec.

A24779 SH that is recommended for use in Brackish and Salt water.



ANODI IN ALLUMINIO (cadmium free)

Attualmente sono disponibili molti tipi diversi di anodi in lega di alluminio. Questi sono caratterizzati dall'aggiunta di zinco e indio. La presenza di impurità come ferro e rame deve essere mantenuta entro un massimo rispettivamente dello 0,08% e dello 0,004%. In genere, la lega anodica di alluminio più utilizzata è la US-Mil Spec. A24779 SH, raccomandata per l'uso in acque salmastre e salate.

The main characteristic of an aluminum anode is the high nominal electrical capacity, which is three times higher than the same mass in zinc. By using aluminium in structures instead of zinc anodes, you require significantly less aluminium anodes and it is therefore easier to manage their underwater installation or subsequent replacement.

Aluminium anodes are frequently used in industrial sectors, such as offshore platforms or pipeline systems, where a long-term protection is required, usually over 15 years, and where anode replacement is expensive and difficult.

They are also used in the commercial sector, such as cargo ships, tankers or cruisers or where there are long periods between planned dry dock activity. They are recommended for hulls which remain permanently in water (such as barges, house boats etc.). More recently, many outboard engine manufacturers switched to using aluminium anodes also due to the growing limitation on the usage of US-Mil A-18001 H-J-K zinc anodes due to the presence of cadmium in the alloy.

La caratteristica principale di un anodo in alluminio è l'elevata capacità elettrica nominale, tre volte superiore alla stessa massa in zinco. Utilizzando l'alluminio nelle strutture al posto degli anodi in zinco, si richiede una quantità significativamente inferiore di anodi in alluminio ed è quindi più facile gestirne l'installazione subacquea o la successiva sostituzione.

Gli anodi in alluminio sono frequentemente utilizzati in settori industriali, come piattaforme offshore o sistemi di condotte, dove è richiesta una protezione a lungo termine, solitamente superiore a 15 anni, e dove la sostituzione degli anodi è costosa e difficile.

Sono utilizzati anche nel settore commerciale, come navi cargo, petroliere o navi da crociera, o dove ci sono lunghi periodi tra le attività di carenaggio pianificate. Sono consigliati per scafi che rimangono permanentemente in acqua (come chiatte, case galleggianti, ecc.). Più recentemente, molti produttori di motori fuoribordo sono passati all'uso di anodi in alluminio anche a causa della crescente limitazione all'uso degli anodi di zinco US-Mil A-18001 H-J-K dovuta alla presenza di cadmio nella lega.

MAGNESIUM ANODES

Magnesium alloys, which have potentials above 1550 mV (reference cell in Ag/AgCl), are primarily used in high-resistivity environments such as fresh water and soil. These alloys typically contain zinc (2 - 4%) and aluminium (5 - 6%). They can also be used in high-temperature applications, such as inside water heaters or boilers. Magnesium anodes are particularly well-suited for situations requiring rapid activation or temporary cathodic protection. They provide a high level of protection, with an efficiency of around 50%, and can perform effectively even in marine



ANODI IN MAGNESIO

Le leghe anodiche di magnesio, caratterizzate da potenziali superiori a 1550 mV (cella di riferimento in Ag/AgCl), vengono utilizzate principalmente in presenza di elettroliti ad alta resistività, come acqua dolce e terreno. Sono composte anche da zinco (2 - 4%) e alluminio (5 - 6%). Queste leghe possono essere impiegate anche in ambienti ad alte temperature, come ad

esempio all'interno di boiler. Sono particolarmente indicate per interventi su strutture che richiedono effetti rapidi o protezione catodica temporanea. Gli anodi in magnesio hanno un rendimento di circa il 50% e offrono un elevato

environments due to their high potential. However, their rapid consumption rate in salt or brackish water significantly reduces their service life. For this reason, magnesium anodes are recommended for use exclusively in fresh water. In low-resistivity environments like seawater or brackish water, the generated protection current is too high and leads to accelerated corrosion of the anode, making them inefficient in such conditions.

grado di protezione anche in ambienti marini, grazie al loro alto potenziale. Tuttavia, il loro consumo molto rapido in questi ambienti ne limita l'efficacia a lungo termine. Per questo motivo, gli anodi in magnesio sono adatti esclusivamente all'acqua dolce: in ambienti a bassa resistività come l'acqua salata o salmastra, la corrente di protezione generata è troppo elevata, portando a una corrosione accelerata dell'anodo. Questo si traduce in una durata molto ridotta, rendendoli non idonei per questi usi.



Bi-TEC® ANODES

At Tecnoseal, our ongoing commitment to innovation, customer needs, and environmental responsibility has led us to develop a new, fully eco-friendly zinc-based anode alloy- Bi-TEC®. Traditionally, most zinc anodes on the global market use cadmium as an activator - a key component that ensures the anode performs effectively in cathodic protection systems. However, cadmium is a restricted heavy metal and in some cases, banned under EU and International regulations e.g REACH Regulation (Registration, Evaluation, Authorisation and Restriction of Chemicals)

With the goal of offering a safer, more sustainable solution, Tecnoseal launched a research project to develop a new zinc alloy, free of heavy metals and capable of fully replacing traditional zinc anodes containing cadmium. The result is a new zinc-based alloy in which bismuth - a non-toxic, environmental-friendly element - replaces cadmium as the activator. Bismuth is not classified as hazardous and is not restricted by the REACH Regulation. This innovative alloy was entirely developed and engineered by Tecnoseal in our manufacturing facility in Grosseto, Italy, where we conducted both electrochemical testing and machinability assessments. The alloy's compliance with the DNV RP B401 standard was validated by the Department of Chemistry, Materials, and Chemical Engineering "Giulio Natta" at Politecnico di Milano. All anodes in our catalogue can now be produced on request, using this new eco-friendly zinc alloy. Bi-TEC® offers the same level of cathodic protection performance, but with a significantly reduced environmental impact.

Bi-TEC® CADMIUM FREE
ZINC ALLOY

ANODI Bi-TEC®

In Tecnoseal, il costante impegno verso l'innovazione, le esigenze dei clienti e la responsabilità

ambientale ci ha portato a sviluppare una nuova lega di anodi a base di zinco completamente ecologica: Bi-TEC®. Tradizionalmente, gli anodi di zinco sul mercato globale utilizzano il cadmio come attivatore, un componente chiave che garantisce l'efficacia dell'anodo nei sistemi di protezione catodica. Tuttavia, il cadmio è un metallo pesante soggetto a restrizioni e, in alcuni casi, vietato dalle normative UE e internazionali, ad esempio dal Regolamento REACH.

Con l'obiettivo di offrire una soluzione più sicura e sostenibile, Tecnoseal ha avviato un progetto di ricerca per sviluppare una nuova lega di zinco, priva di metalli pesanti e in grado di sostituire completamente i tradizionali anodi di zinco contenenti cadmio. Il risultato è una nuova lega a base di zinco in cui il bismuto, un elemento atossico ed ecologico, sostituisce il cadmio come attivatore. Il bismuto non è classificato come pericoloso e non è soggetto a restrizioni dal Regolamento REACH. Questa lega innovativa è stata interamente sviluppata e ingegnerizzata da Tecnoseal nel nostro stabilimento produttivo di Grosseto, dove abbiamo condotto test elettrochimici e valutazioni di lavorabilità. La conformità della lega allo standard DNV RP B401 è stata convalidata dal Dipartimento di Chimica, Materiali e Ingegneria Chimica "Giulio Natta" del Politecnico di Milano. Tutti gli anodi del nostro catalogo possono ora essere prodotti su richiesta, utilizzando questa nuova lega di zinco ecologica. Bi-TEC® offre lo stesso livello di prestazioni di protezione catodica, ma con un impatto ambientale significativamente ridotto.

Anodic alloy Bi-TEC®

ELEMENT	AMOUNT (%)
Aluminum:	0.10-0.5
Bismuth:	0,03-0,065
Copper:	0.005 max
Indium:	NA
Iron:	0.005max
Magnesium:	NA
Nickel:	NA
Silicon:	NA
Zinc:	Remaining
Other elements:	0.10 max

Lega anodica Bi-TEC®

ELEMENTO	QUANTITÀ (%)
Alluminio:	0.10-0.5
Bismuto:	0,03-0,065
Rame:	0.005 max
Indio:	NA
Ferro:	0.005max
Magnesio:	NA
Nikel:	NA
Silicio:	NA
Zinco:	Rimanente
Altri elementi:	0.10 max



1.1 RUDDERS & TRIM TABS ANODES ANODI PER TIMONI E FLAPS

Disc Anodes

Flange



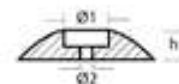
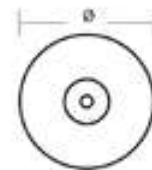
STANDARD TYPE DISC ANODES - FLANGE STANDARD	30
HEAVY TYPE - FLANGE PESANTI	31
SPANISH TYPE SET OF TWO - FLANGE A COPPIA	32
USA TYPE SET OF TWO - FLANGE A COPPIA TIPO USA	33
UK TYPE WITH INSERT - FLANGE CON INSERTO TIPO UK	34

DISC ANODES - FLANGE

STANDARD TYPE DISC ANODES

FLANGE STANDARD

sold as a single without hardware
vendute singolarmente senza viteria



COD		kg	lbs		Ø	h	Ø1	Ø2
00100		0,08	0,18	mm	50	11	20	6,50
00100AL		0,03	0,07					
00100MG		0,02	0,04	inch	1,97"	0,43"	0,79"	0,26"
00101 same as: 02702		0,19	0,42	mm	70	13	22	8,50
00101AL		0,08	0,18					
00101MG		0,06	0,13	inch	2,76"	0,51"	0,87"	0,33"
00102		0,42	0,93	mm	90	17	31	8,50
00102AL		0,17	0,37					
00102MG		0,11	0,24	inch	3,54"	0,67"	1,22"	0,33"
00103		0,68	1,50	mm	110	18	31	10,50
00103AL		0,27	0,60					
00103MG		0,17	0,37	inch	4,33"	0,71"	1,22"	0,41"
00104		0,98	2,16	mm	125	21	31	10,50
00104AL		0,39	0,86					
00104MG		0,25	0,55	inch	4,92"	0,83"	1,22"	0,41"
00105		1,45	3,20	mm	140	30	33	12,50
00105AL		0,57	1,26					
00105MG		0,36	0,79	inch	5,51"	1,18"	1,30"	0,49"

BOLTS AND NUTS

KIT PERNI E BULLONI

Hardware and accessories for disc anodes
Viterie e accessori per flange



COD		kg	lbs	used for/per	notes
KIT100		0,01	0,02	for disc anodes 00100	1 x Bolt (vite) M6x30 - Nut (Dado) M6
KIT101		0,02	0,04	for disc anodes 00101	1 x Bolt (vite) M8x30 - Nut (Dado) M8
KIT102		0,03	0,07	for disc anodes 00102	1 x Bolt (vite) M8x40 - Nut (Dado) M8
KIT103/104		0,05	0,11	for disc anodes 00103 - 00104	1 x Bolt (vite) M10x50 - Nut (Dado) M10
KIT105		0,09	0,20	for disc anodes 00105	1 x Bolt (vite) M12x60 - Nut (Dado) M12

DISC ANODES - FLANGE

DISC ANODES HEAVY TYPE
FLANGE PESANTI

sold as a single without hardware
vendute singolarmente senza viteria

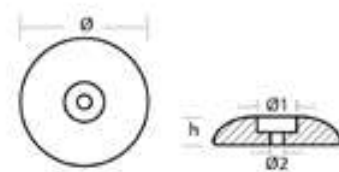


COD		kg	lbs		Ø	h	Ø1	Ø2
00100P		0,14	0,31	<i>mm</i>	50	16	21	7,50
00100PAL		0,05	0,11	<i>inch</i>	1,97"	0,63"	0,83"	0,30"
00101P		0,30	0,66	<i>mm</i>	70	17	22	8,50
00101PAL		0,11	0,24	<i>inch</i>	2,76"	0,67"	0,87"	0,33"
00102P		0,50	1,10	<i>mm</i>	90	20	27	10
00102PAL		0,20	0,44	<i>inch</i>	3,54"	0,79"	1,06"	0,39"
00103P		0,99	2,18	<i>mm</i>	110	22	31	12
00103PAL		0,40	0,88	<i>inch</i>	4,33"	0,87"	1,22"	0,47"
00104P		1,27	2,80	<i>mm</i>	125	26	31	11
00104PAL		0,50	1,10	<i>inch</i>	4,92"	1,02"	1,22"	0,43"
00105P		2,00	4,41	<i>mm</i>	140	33	31	11
00105PAL		0,78	1,72	<i>inch</i>	5,51"	1,30"	1,22"	0,43"

DISC ANODES - FLANGE

DISC ANODES HEAVY TYPE
FLANGE PESANTI

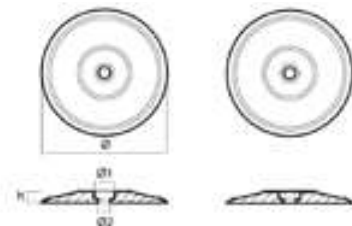
sold as a single without hardware
vendute singolarmente senza viteria



COD		kg	lbs		Ø	h	Ø1	Ø2
00106		3,80	8,38	mm	190	27	35	13
00106AL		1,50	3,31					
00106MG		1,00	2,20	inch	7,48"	1,06"	1,38"	0,51"
00107		6,20	13,67	mm	225	33	50	14
00107AL		2,50	5,51					
00107MG		1,56	3,44	inch	8,86"	1,30"	1,97"	0,55"

DISC ANODES SPANISH TYPE SET OF TWO
FLANGE A COPPIA TIPO SPAGNOLO

sold in pair with bolt and nuts
venduti a coppia con la viteria



COD		kg	lbs		Ø	h	Ø1	Ø2
00101E		0,25	0,55	mm	70	6,50	13	8,50
00101EMG		0,06	0,13	inch	2,76"	0,26"	0,51"	0,33"
00102E		0,45	0,99	mm	90	7,70	13	8,50
00102EMG		0,11	0,24	inch	3,54"	0,30"	0,51"	0,33"
00104E		1,03	2,27	mm	130	9	13	8,50
00104EMG		0,27	0,60	inch	5,12"	0,35"	0,51"	0,33"

DISC ANODES - FLANGE

DISC ANODES USA TYPE SET OF TWO

FLANGE A COPPIA TIPO USA

sold in pair with bolt and nuts
venduti a coppia con la viteria



COD		kg	lbs		Ø	h	Ø1	Ø2
R1		0,12	0,26	mm	47	7	9,50	5
R1AL		0,05	0,11					
R1MG		0,03	0,07	inch	1,85"	0,28"	0,37"	0,20"
R2		0,40	0,88	mm	72	11	11	7
R2AL		0,15	0,33					
R2MG		0,10	0,22	inch	2,83"	0,43"	0,43"	0,28"
R3		0,71	1,57	mm	92	13	13	8,50
R3AL		0,28	0,62					
R3MG		0,18	0,40	inch	3,62"	0,51"	0,51"	0,33"
R4		1,40	3,09	mm	127	15	13	9
R4AL		0,55	1,21					
R4MG		0,35	0,77	inch	5,00"	0,59"	0,51"	0,35"
R5		2,00	4,41	mm	127	23	13	9
R5AL		0,78	1,72					
R5MG		0,50	1,10	inch	5,00"	0,91"	0,51"	0,35"
R7		3,90	8,60	mm	165	22	13	9
R7AL		1,56	3,44					
R7MG		1,00	2,20	inch	6,50"	0,87"	0,51"	0,35"

Each includes Stainless Steel hex nut and socket cap screw. The captive hex nut is a great feature for underwater installation.
Completi di viteria inox.

DISC ANODES - FLANGE

DISC ANODES WITH INSERT UK TYPE
FLANGE CON INSERTO TIPO UK

sold as a single without hardware
vendute singolarmente senza viteria



COD		kg	lbs		Ø	h	Ø1	Ø2
00101UK		0,43	0,95	mm	70	33	30	11
00101UKAL		0,17	0,37					
00101UKMG		0,11	0,24	inch	2,76"	1,30"	1,18"	0,43"

DISC ANODES WITH INSERT UK TYPE
FLANGE CON INSERTO TIPO UK

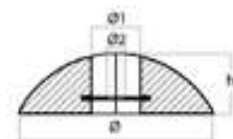
sold as a single without hardware
vendute singolarmente senza viteria



COD		kg	lbs		l	a	h	Ø1	Ø2
00102UK		1,00	2,20	mm	98	82	32	42	14,50
00102UKAL		0,40	0,88						
00102UKMG		0,25	0,55	inch	3,86"	3,23"	1,26"	1,65"	0,57"

DISC ANODES WITH INSERT UK TYPE
FLANGE CON INSERTO TIPO UK

sold as a single without hardware
vendute singolarmente senza viteria



COD		kg	lbs		Ø	h	Ø1	Ø2
00105UK		2,08	4,59	mm	148	36	36	14,50
00105UKAL		0,86	1,90					
00105UKMG		0,55	1,21	inch	5,83"	1,42"	1,42"	0,57"

RUBBER PAD
GUARNIZIONE IN GOMMA

for disc anodes
per flange

for **00101UK**

for **00102UK**

for **00105UK**



COD		kg	lbs	used for
GUA101UK	rubber	0,015	0,03	00101UK
GUA102UK	rubber	0,05	0,11	00102UK
GUA105UK	rubber	0,08	0,18	00105UK





1.2 RUDDERS & TRIM TABS ANODES ANODI PER TIMONI E FLAPS

Small Plates

Piastre Piccole

SMALL PLATES - PIASTRE PICCOLE38

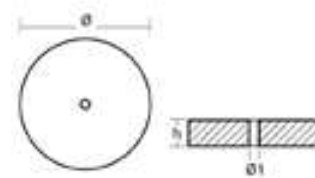


SMALL PLATES - PIASTRE PICCOLE

H+B TECHNICS PLATFORM TENDER LIFT ANODE

ANODO PER PIATTAFORMA IDRAULICA

DI POPPA H+B TECHNICS

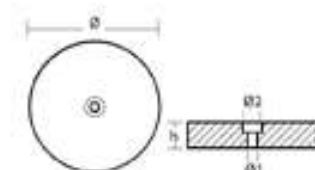


COD		kg	lbs		h	Ø	Ø1
00102VET	ZN	1,10	2,43	mm <i>inch</i>	20 0,79"	100 3,94"	M8

H+B TECHNICS TENDER LIFT PLATFORM ANODE

ANODO PER PIATTAFORMA IDRAULICA

DI POPPA H+B TECHNICS



COD		kg	lbs		h	Ø	Ø1	Ø2
00102VET-1	ZN	1,09	2,41	mm <i>inch</i>	20 0,79"	100 3,94"	8 0,31"	14 0,55"

H+B TECHNICS TENDER LIFT PLATFORM ANODES KIT

KIT PER PIATTAFORMA IDRAULICA DI POPPA H+B TECHNICS

sold with bolt
vendute con viteria

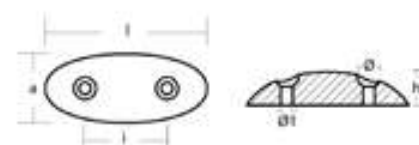


KIT

COD		kg	lbs	kit composed of / kit composto da					
KIT102VET	ZN	2,10	4,63	1x00102VET, 1x00102VET-1					

OVAL PLATE

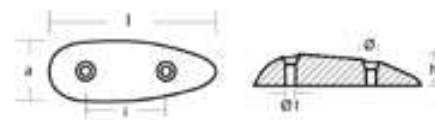
PIASTRA OVALE



COD		kg	lbs		l	a	h	i	Ø	Ø1
00200	ZN	0,19	0,42	mm <i>inch</i>	93 3,66"	40 1,57"	17 0,67"	50 1,97"	13 0,51"	6,50 0,26"

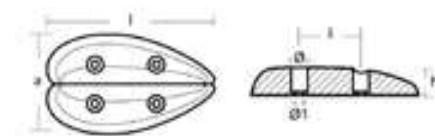
SMALL PLATES - PIASTRE PICCOLE

OVAL PLATE
PIASTRA OVALE



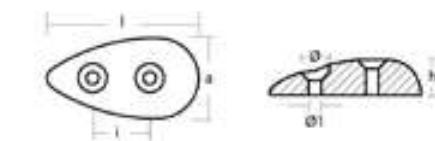
COD		kg	lbs		l	a	h	i	Ø	Ø1
00201	ZN	0,33	0,73	mm	117	43	20	50	13	7
				inch	4,61"	1,69"	0,79"	1,97"	0,51"	0,28"

DOUBLE OVAL PLATE
PIASTRA OVALE DOPPIA



COD		kg	lbs		a	l	h	i	Ø	Ø1
00202	ZN	0,46	1,01	mm	66	112	19	40	10	5,50
				inch	2,60"	4,41"	0,75"	1,57"	0,39"	0,22"

TEARDROP PLATE
PIASTRA A GOCCIA



COD		kg	lbs		l	a	h	i	Ø	Ø1
00203	ZN	0,30	0,66	mm	85	47	20	33	16	7
				inch	3,35"	1,85"	0,79"	1,30"	0,63"	0,28"

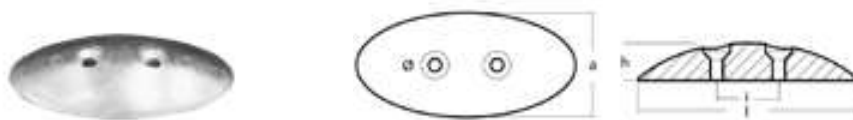
OVAL PLATE
PIASTRA OVALE



COD		kg	lbs		l	a	h	i	Ø	Ø1
00204	ZN	0,53	1,17	mm	145	41	23	52	6,50	7
				inch	5,71"	1,61"	0,91"	2,05"	0,26"	0,28"

SMALL PLATES - PIASTRE PICCOLE

OVAL PLATE
PIASTRA OVALE



COD		kg	lbs		l	a	h	i	Ø
TEC-24		0,33	0,73	mm	112	53	19	32	6,50
NEW TEC-24AL		0,13	0,29						
TEC-24MG		0,08	0,18	inch	4,41"	2,09"	0,75"	1,26"	0,26"

TEARDROP PLATE
PIASTRA A GOCCIA



COD		kg	lbs		l	a	h	i	Ø
TEC-20		0,18	0,40	mm	85	46	14	34	7
TEC-20MG		0,04	0,09	inch	3,35"	1,81"	0,55"	1,34"	0,28"

TEARDROP PLATE
PIASTRA A GOCCIA



COD		kg	lbs		l	a	h	i	Ø
TEC-21		0,35	0,77	mm	136	58	14	41	8,50
				inch	5,35"	2,28"	0,55"	1,61"	0,33"

STREAMLINED PLATE
PIASTRA PROFILATA

Galeon

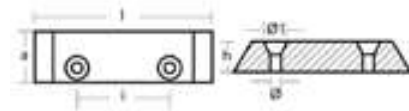


COD		kg	lbs		l	a	h	i	i1	Ø	Ø1
00204GALE		0,50	1,10	mm	210	29	20	70	75	6,50	10,50
				inch	8,27"	1,14"	0,79"	2,76"	2,95"	0,26"	0,41"

SMALL PLATES - PIASTRE PICCOLE

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

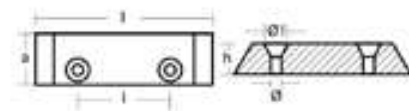
Saipem



COD		kg	lbs		l	a	h	i	Ø	Ø1
00205	ZN	0,46	1,01	mm	118	34	20	60	6,50	15
				inch	4,65"	1,34"	0,79"	2,36"	0,26"	0,59"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

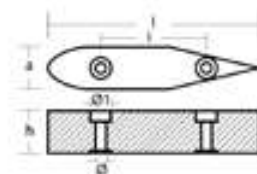
Saipem



COD		kg	lbs		l	a	h	i	Ø	Ø1
00206	ZN	0,82	1,81	mm	175	39	19	100	7	15
				inch	6,89"	1,54"	0,75"	3,94"	0,28"	0,59"

STREAMLINED PLATE
PIASTRA PROFILATA

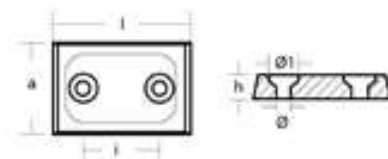
Riva Thalassa



COD		kg	lbs		l	a	h	i	Ø	Ø1
00207	ZN	1,74	3,84	mm	200	44	40	100	9	20
				inch	7,87"	1,73"	1,57"	3,94"	0,35"	0,79"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

Boston Whaler

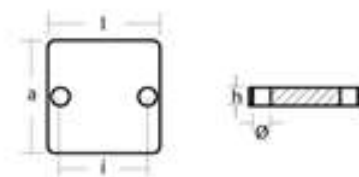


COD		kg	lbs		l	a	h	i	Ø	Ø1
00209	ZN	0,28	0,62	mm	69	50	14	33	6,50	13
				inch	2,72"	1,97"	0,55"	1,30"	0,26"	0,51"

SMALL PLATES - PIASTRE PICCOLE

SQUARE PLATE
PIASTRA QUADRATA

same as: 00808



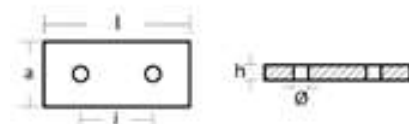
COD		kg	lbs		l	a	h	i	Ø
00210	ZN	0,27	0,60	mm	64	64	10	50	7
00210MG	MG	0,07	0,15	inch	2,52"	2,52"	0,39"	1,97"	0,28"

SQUARE PLATE
PIASTRA QUADRATA



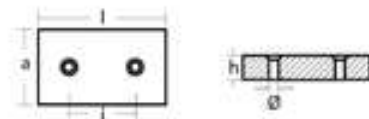
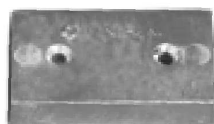
COD		kg	lbs		l	a	h
00210/1	ZN	0,70	1,54	mm	100	100	10
				inch	3,94"	3,94"	0,39"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	Ø
00211	ZN	0,28	0,62	mm	100	45	9	50	7
				inch	3,94"	1,77"	0,35"	1,97"	0,28"

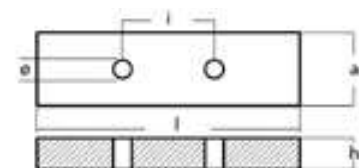
RECTANGULAR PLATE
PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	Ø
00212	ZN	0,98	2,16	mm	110	67	20	57	7,20
				inch	4,33"	2,64"	0,79"	2,24"	0,28"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

Aquariva



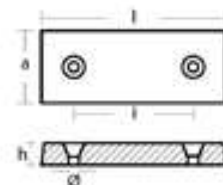
COD		kg	lbs		l	a	h	i	Ø
00212RIVA	ZN	0,22	0,49	mm	100	28	12	35	6,50
				inch	3,94"	1,10"	0,47"	1,38"	0,26"

SMALL PLATES - PIASTRE PICCOLE

RECTANGULAR PLATE
PIASTRA RETTANGOLARE



00213 - 00213MG

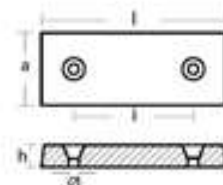


COD		kg	lbs		l	a	h	i	Ø
00213	ZN	0,69	1,52	mm	130	50	17	77	7
00213MG	MG	0,17	0,37	inch	5,12"	1,97"	0,67"	3,03"	0,28"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE



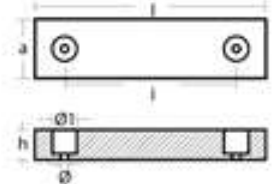
00213AL



COD		kg	lbs		l	a	h	i	Ø
00213AL	AL	0,29	0,64	mm	139	50	17	77	7
				inch	5,47"	1,97"	0,67"	3,03"	0,28"

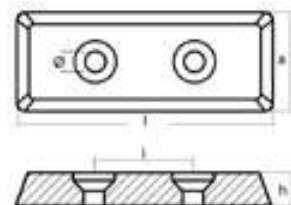
RECTANGULAR PLATE
PIASTRA RETTANGOLARE

Riva



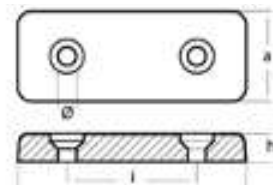
COD		kg	lbs		l	a	h	i	Ø	Ø1
00214	ZN	2,40	5,29	mm	217	60	30	160	8	23
00214AL	AL	0,94	2,07	inch	8,54"	2,36"	1,18"	6,30"	0,31"	0,91"
00214MG	MG	0,61	1,34							

RECTANGULAR PLATE
PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	Ø
TEC-S-Z1	ZN	0,26	0,57	mm	98	38	13	38	8
				inch	3,86"	1,50"	0,51"	1,50"	0,31"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE



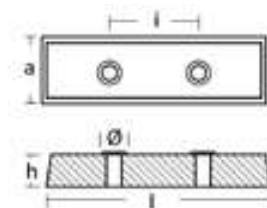
COD		kg	lbs		l	a	h	i	Ø
TEC-DOK	ZN	0,15	0,33	mm	81	32	10	46	6,50
				inch	3,19"	1,26"	0,39"	1,81"	0,26"

SMALL PLATES - PIASTRE PICCOLE

BENNETT ANODES FOR TRIM TABS

ANODI PER FLAP BENNETT

sold as a single without hardware
vendute singolarmente senza viteria



COD		kg	lbs		l	a	h	i	Ø
TEC-BT		0,21	0,46	mm	95	28	14	38	6,50
TEC-BTAL		0,09	0,20						
TEC-BTMG		0,06	0,13	inch	3,74"	1,10"	0,55"	1,50"	0,26"

sold in pair with screws
venduti a coppia con viti

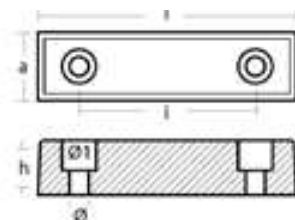


COD		kg	lbs		kit composto da				
KIT-TEC-BT		0,50	1,10	mm	2 x TEC-BT, screws				
KIT-TEC-BTAL		0,23	0,51		2 x TEC-BTAL, screws				
KIT-TEC-BTMG		0,17	0,37	inch	2 x TEC-BTMG, screws				

COMPATIBLE VOLVO PENTA QL TRIM TAB ANODES

ANODI PER FLAP QL COMPATIBILE VOLVO PENTA

Sold in pairs
Venduti a Coppia

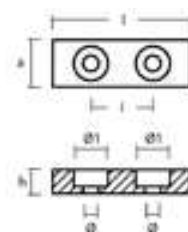


kit composto da: 2 PEZZI

COD		kg	lbs		l	a	h	i	Ø	Ø1
00746		0,28	0,62	mm	95	25	20	64,5	7	12,5
				inch	3,74"	0,98"	0,79"	2,54"	0,28"	0,49"

HYDROTAB TRIM TAB ANODES

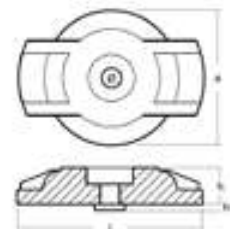
ANODI PER FLAP HYDROTAB



COD		kg	lbs		l	a	h	i	Ø	Ø1
02750		0,28	0,62	mm	90	30	15	40	10	20
				inch	3,54"	1,18"	0,59"	1,57"	0,39"	0,79"

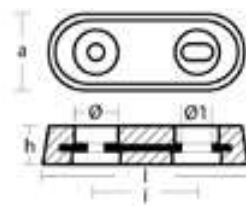
SMALL PLATES - PIASTRE PICCOLE

HYDROTAB TRIM TAB ANODES
ANODI PER FLAP HYDROTAB



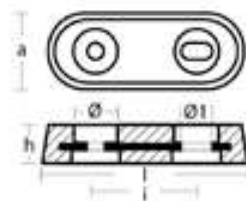
COD		kg	lbs		l	a	h	h1	Ø
02751	ZN	0,25	0,55	mm	80	58	16	2,50	8
				inch	3,15"	2,28"	0,63"	0,10"	0,31"

OVAL PLATE
PIASTRA OVALE



COD		kg	lbs		l	a	h	i	Ø
00220-0	ZN	0,31	0,68	mm	98	44	18	48,5	10,50
00220-0AL	AL	0,13	0,29						
00220-0MG	MG	0,10	0,22	inch	3,86"	1,73"	0,71"	1,91"	0,41"

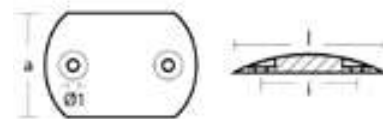
OVAL PLATE
PIASTRA OVALE



**BEST
SELLER**

COD		kg	lbs		l	a	h	i	Ø	Ø1
00220 same as: 02454-1	ZN	1,03	2,27	mm	148	58	25	80	31	11x15
00220AL	AL	0,42	0,93							
00220MG	MG	0,31	0,68	inch	5,83"	2,28"	0,98"	3,15"	1,22"	0,43"x0,59"

CONVEX PLATE
PIASTRA CONVESSA

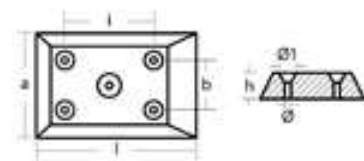
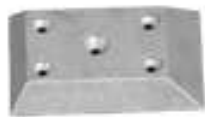


COD		kg	lbs		l	a	i	Ø1
01804	ZN	0,16	0,35	mm	80	54	50	6,50
				inch	3,15"	2,13"	1,97"	0,26"

SMALL PLATES - PIASTRE PICCOLE

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

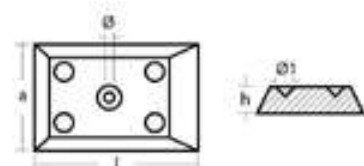
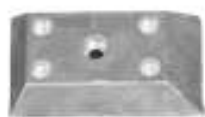
Posillipo



COD		kg	lbs		l	a	b	h	i	Ø	Ø1
00215	ZN	1,06	2,34	mm <i>inch</i>	124 4,88"	81 3,19"	35 1,38"	20 0,79"	68 2,68"	5,50 0,22"	14 0,55"

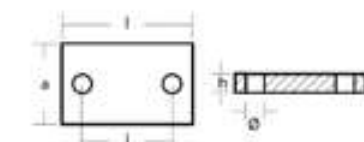
RECTANGULAR PLATE
PIASTRA RETTANGOLARE

Posillipo



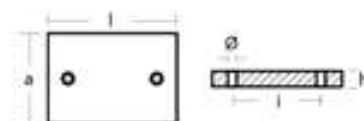
COD		kg	lbs		l	a	h	Ø	Ø1
00216	ZN	1,07	2,36	mm <i>inch</i>	122 4,80"	81 3,19"	20 0,79"	8,50 0,33"	14 0,55"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	Ø
00219	ZN	0,23	0,51	mm <i>inch</i>	72 2,83"	47 1,85"	10 0,39"	50 1,97"	6,50 0,26"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

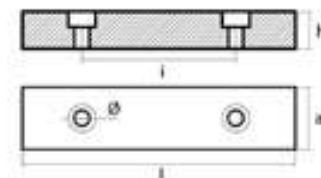


COD		kg	lbs		l	a	h	i	Ø
00229	ZN	0,56	1,23	mm <i>inch</i>	100 3,94"	70 2,76"	12 0,47"	70 2,76"	6,50 0,26"

SMALL PLATES - PIASTRE PICCOLE

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

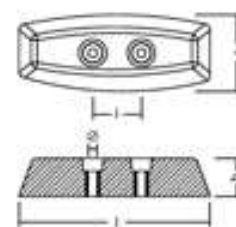
GDF series



COD		kg	lbs		l	a	h	i	Ø
00239-1	ZN	0,27	0,60	mm	110	25	15	62	6
				inch	4,33"	0,98"	0,59"	2,44"	0,24"

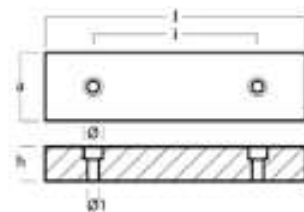
RECTANGULAR PLATE
PIASTRA RETTANGOLARE

HUMPHREE series



COD		kg	lbs		l	a	h	i	Ø
00247	ZN	1,24	2,73	mm	149	59	30	38	7
				inch	5,87"	2,32"	1,18"	1,50"	0,28"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	Ø	Ø1
00260-1	ZN	1,62	3,57	mm	190	50	25	120	14	8,50
				inch	7,48"	1,97"	0,98"	4,72"	0,55"	0,33"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

Tenderlift series

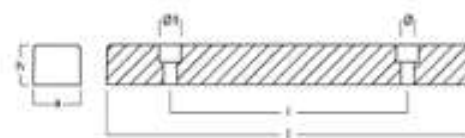


COD		kg	lbs		l	a	h	i	Ø
00260-2	ZN	0,57	1,26	mm	190	30	15	150	10
NEW 00260-2AL	AL	0,22	0,49	inch	7,48"	1,18"	0,59"	5,91"	0,39"

SMALL PLATES - PIASTRE PICCOLE

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

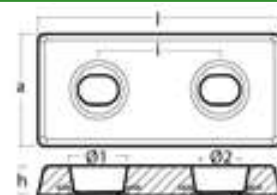
Tenderlift series



COD		kg	lbs		l	a	h	i	Ø	Ø1
00260-3	ZN	1,15	2,54	mm	230	30	25	150	8,5	14
NEW 00260-3AL	AL	0,45	0,99	inch	9,06"	1,18"	0,98"	5,91"	0,33"	0,55"

RECTANGULAR PLATE
PIASTRA RETTANGOLARE

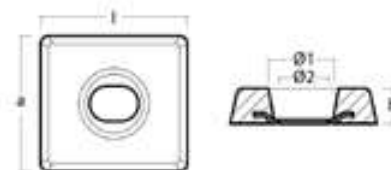
Mitsubishi type



COD		kg	lbs		l	a	h	i	Ø1	Ø2
00267-1	ZN	0,92	2,03	mm	150	69	17	75	35	17x25
				inch	5,91"	2,72"	0,67"	2,95"	1,38"	0,67"x0,98"

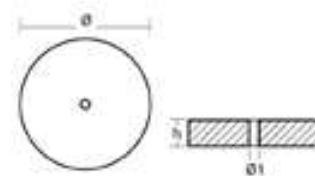
SQUARE PLATE
PIASTRA QUADRATA

Mitsubishi type



COD		kg	lbs		l	a	h	Ø1	Ø2
00267-2	ZN	0,54	1,19	mm	75	69	20	35	17x25
				inch	2,95"	2,72"	0,79"	1,38"	0,67"x0,98"

H+B TECHNICS TENDER LIFT PLATFORM ANODE
ANODO PER PIATTAFORMA IDRAULICA
DI POPPA H+B TECHNICS



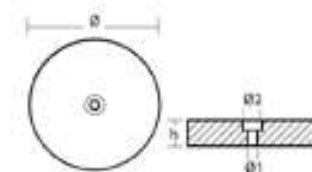
COD		kg	lbs		h	Ø	Ø1
00102VET	ZN	1,10	2,43	mm	20	100	M8
				inch	0,79"	3,94"	

SMALL PLATES - PIASTRE PICCOLE

H+B TECHNICS TENDER LIFT PLATFORM ANODE

ANODO PER PIATTAFORMA IDRAULICA

DI POPPA H+B TECHNICS



COD		kg	lbs		h	Ø	Ø1	Ø2
00102VET-1	ZN	1,09	2,41	mm inch	20 0,79"	100 3,94"	8 0,31"	14 0,55"

H+B TECHNICS TENDER LIFT PLATFORM ANODES KIT

KIT PER PIATTAFORMA IDRAULICA DI POPPA H+B TECHNICS

sold with bolt
vendute con viteria

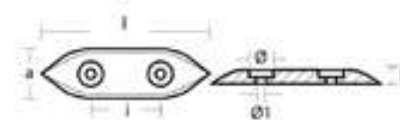

KIT

COD		kg	lbs	kit composed of / kit composto da				
KIT102VET	ZN	2,10	4,63	1x00102VET , 1x00102VET-1				

CHRYSLER PLATE

PIASTRA CHRYSLER

Chrysler



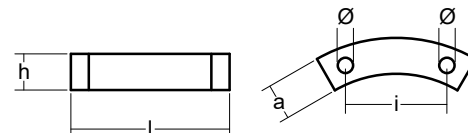
COD		kg	lbs		l	a	h	i	Ø	Ø1
01600	ZN	0,19	0,42	mm inch	123 4,84"	36 1,42"	10 0,39"	52 2,05"	17 0,67"	7 0,28"

CHRYSLER PLATE

PIASTRA CHRYSLER

underwater lights

original part number: **409404**



COD		kg	lbs		l	a	h	i	Ø
NEW 00474	ZN	0,22	0,49	mm inch	88 3,46"	20 0,79"	20 0,79"	58 2,28"	8,5 0,33"



2.1 HULL & TRANSOM ANODES

ANODI PER CARENA E SPECCHIO DI POPPA

Large Discs

Flange Grandi

LARGE DISCS - FLANGE GRANDI52

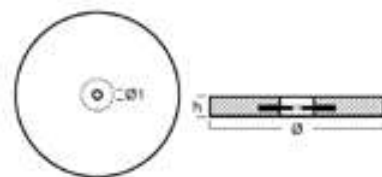


LARGE DISCS - FLANGE GRANDI

DISC ANODES LARGE SIZE

DISCHI GRANDI

with a steel insert
con inserto

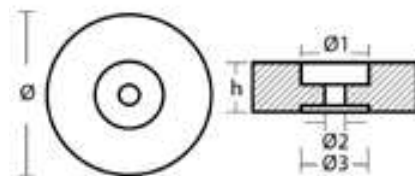


COD		kg	lbs		Ø	h	Ø1
00158		2,80	6,17	mm	150	25	14
00158AL		1,30	2,87				
00158MG		0,70	1,54	inch	5,91"	0,98"	0,55"
00159		3,24	7,14	mm	160	25	14
				inch	6,30"	0,98"	0,55"
00159AL		1,65	3,64	mm	160	32	14
00159MG		0,85	1,87	inch	6,30"	1,26"	0,55"
00156-1		5,06	11,16	mm	200	25	16
					7,87"	0,98"	0,63"
00156-1AL		2,42	5,34	mm	200	29	16
					7,87"	1,14"	0,63"
00156-2		8,60	18,96	mm	230	32	16
00156-2AL		3,5	7,72	inch	9,06"	1,26"	0,63"
00156-3		6,60	14,55	mm	200	32	16
					7,87"	1,26"	0,63"
00156		7,00	15,43	mm	230	25	14
00156AL		3,06	6,75				
00156MG		1,80	3,97	inch	9,06"	0,98"	0,55"
00157		8,30	18,30	mm	230	30	14
00157AL		3,30	7,28				
00157MG		2,20	4,85	inch	9,06"	1,18"	0,55"
00157-1		9,20	20,28	mm	230	35	14
00157-1AL		3,80	8,38	inch	9,06"	1,38"	0,55"
00157-2		11,90	26,24	mm	300	25	17,5
NEW 00157-2AL		4,72	10,41	inch	11,81"	0,98"	0,69"
NEW 00164		9,9	21,83	mm	260	27	20
NEW 00164AL		3,93	8,66	inch	10,24"	1,06"	0,79"
NEW 00165		6,8	14,99	mm	200	32	14,50
NEW 00165AL		2,82	6,22	inch	7,87"	1,26"	0,57"

LARGE DISCS - FLANGE GRANDI

STERN DISC ANODES

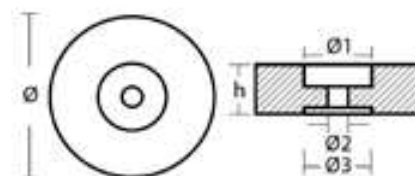
ANODI PER POPPA



COD		kg	lbs		Ø	h	Ø1	Ø2	Ø3
without insert/senza inserto - anode only/solo anodo									
00140		2,69	5,93	mm	125	38	50	14,50	48
00140AL		1,10	2,43						
00140MG		0,75	1,65	inch	4,92"	1,50"	1,97"	0,57"	1,89"
anode only / solo anodo									
00130		2,70	5,95	mm	140	30	50	14,50	48
00130AL		1,00	2,20						
00130MG		0,68	1,50	inch	5,51"	1,18"	1,97"	0,57"	1,89"
anode only/solo anodo									
00131		3,00	6,61	mm	140	35	50	14,50	48
00131AL		1,30	2,87						
00131MG		0,83	1,83	inch	5,51"	1,38"	1,97"	0,57"	1,89"

STERN DISC ANODES

ANODI PER POPPA



COD		kg	lbs	Ø	h	Ø1	Ø2	Ø3		
kit composed of: 00130 + 00153-PERNOCOMPLETO/nut, PP cap and pad / kit composto da 00130 + 00153-PERNOCOMPLETO, tappo in PP e guarnizione										
00130C		3,06	6,75	mm	140	30	50	14,50	48	
00130CAL		1,34	2,95		inch	5,51"	1,18"	1,97"	0,57"	1,89"
00130CMG		0,96	2,12							
kit composed of: 00131 + 00153-PERNOCOMPLETO/nut, PP cap and pad / kit composto da 00131 + 00153-PERNOCOMPLETO, tappo in PP e guarnizione										
00131C		3,35	7,39	mm	140	35	50	14,50	48	
00131CAL		1,60	3,53		inch	5,51"	1,38"	1,97"	0,57"	1,89"
00131CMG		1,13	2,49							
kit composed of: 00140 + 00153-PERNOCOMPLETO/nut, PP cap and pad / kit composto da 00140 + 00153-PERNOCOMPLETO, tappo in PP e guarnizione										
00141		2,96	6,53	mm	125	38	50	14,50	48	
00141AL		1,37	3,02		inch	4,92"	1,50"	1,97"	0,57"	1,89"
00141MG		1,04	2,29							
anode with insert/anodo con inserto										
NEW	00133		3,60	7,94	mm	138	40	49	16,5	49
					inch	5,43"	1,57"	1,93"	0,65"	1,93"

NEW

LARGE DISCS - FLANGE GRANDI

STERN DISC ANODES

ANODI PER POPPA

without insert / senza inserto
anode only / solo anodo

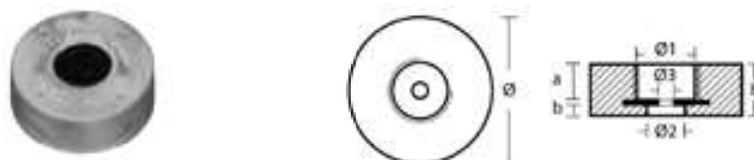


COD		kg	lbs		Ø	h	Ø1	Ø2
00150		1,96	4,32	mm	100	40	40	12,50
00150AL		0,77	1,70					
00150MG		0,51	1,12	inch	3,94"	1,57"	1,57"	0,49"
00155 same as: 02462		1,88	4,14	mm	120	25	40	10,50
00155AL		0,74	1,63	inch	4,72"	0,98"	1,57"	0,41"
00155-1		4,00	8,82	mm	145	35	40	10
00155-1AL		1,80	3,97	inch	5,71"	1,38"	1,57"	0,39"
00155-2		2,80	6,17	mm	135	29	38	10,50
00155-2AL		1,20	2,65	inch	5,31"	1,14"	1,50"	0,41"

STERN DISC ANODES

ANODI PER POPPA

Baglietto type
with steel insert / con inserto



COD		kg	lbs		Ø	a	b	h	Ø1	Ø2	Ø3
00152		3,91	8,62	mm	135	35	9	47	50x3	32	14,50
00152AL		1,53	3,37								
00152MG		0,98	2,16	inch	5,31"	1,38"	0,35"	1,85"	1,97x0,12"	1,26"	0,57"

anode only + PP cap / solo anodo + tappo in PP

STERN DISC ANODES

ANODI PER POPPA

Baglietto type
with steel insert / con inserto



KIT

COD		kg	lbs		Ø	a	b	h	Ø1	Ø2	Ø3
00153		4,14	9,13	mm	135	35	9	47	50x3	32	14,50
00153AL		1,76	3,88								
00153MG		1,21	2,67	inch	5,31"	1,38"	0,35"	1,85"	1,97x0,12"	1,26"	0,57"

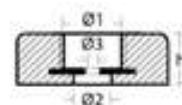
kit composed of: 00152 + 00153-PERNOCOMPLETO/nut, PP cap and pad / kit composto da 00152 + 00153-PERNOCOMPLETO, tappo in PP e guarnizione

LARGE DISCS - FLANGE GRANDI

STERN DISC ANODES

ANODI PER POPPA

Baglietto type
with steel insert / con inserto

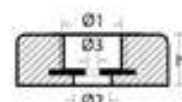


COD		kg	lbs		Ø	h	Ø1	Ø2	Ø3
anode only / solo anodo									
00154		2,00	4,41	mm	120	35	50X3	32	14
00154AL		0,89	1,96						
00154MG		0,55	1,21	inch	4,72"	1,38"	1,97"x0,12"	1,26"	0,55"

STERN DISC ANODES

ANODI PER POPPA

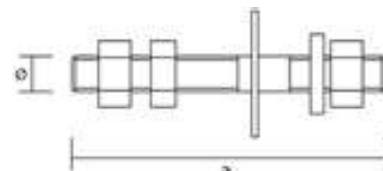
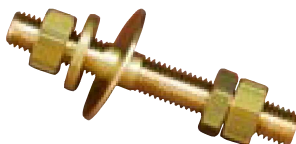
Baglietto type
with steel insert / con inserto



COD		kg	lbs		Ø	h	Ø1	Ø2	Ø3
kit composed of: 00154, 00153-PERNOCOMPLETO/nut, PP cap and pad / kit composto da 00154, 00153-PERNOCOMPLETO, tappo in PP e guarnizione									
00154C		2,23	4,92	mm	120	35	50X3	32	14
00154CAL		1,16	2,56						
00154CMG		0,78	1,72	inch	4,72"	1,38"	1,97"x0,12"	1,26"	0,55"

BOLTS AND NUTS

KIT PERNI E BULLONI



COD		kg	lbs		a	Ø	notes
00153-PERNOCOMPLETO		0,23	0,51	mm inch	110 4,33"	M14	n.1 bolt complete with nuts and washer n.1 bullone completo di dadi e rondelle

RUBBER PAD

GUARNIZIONE IN GOMMA



COD		kg	lbs	used for
GUA153		0,04	0,09	00130 - 00130AL - 00130MG - 00131 - 00131AL - 00131MG - 00140 - 00140AL - 00140MG - 00152 - 00152AL - 00152MG - 00154 - 00154AL - 00154MG



2.2 HULL & TRANSOM ANODES

ANODI PER CARENA E SPECCHIO DI POPPA

Plates

Piastre

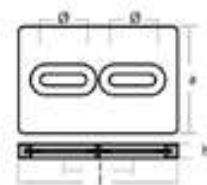
HOLE CENTER DISTANCE - CENTROFORO 60-80 MM	58
HOLE CENTER DISTANCE - CENTROFORO 100-110 MM	59
HOLE CENTER DISTANCE - CENTROFORO 140-160 MM	61
HOLE CENTER DISTANCE - CENTROFORO 180 MM	63
HOLE CENTER DISTANCE - CENTROFORO 200 MM	63
RECTANGULAR PLATES W/O INSERT RETTANGOLARI SENZA INSERTO	64
OVAL PLATES W/O INSERT - OVALI SENZA INSERTO	64
OTHER SHAPES - ALTRE FORME	66



PLATE WITH INSERT - PIASTRA CON INSERTO HC 60-80

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

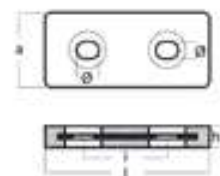
Plate with insert HC60-80



COD		kg	lbs		l	a	h	i	Ø
TEC-DIVERS-S		1,10	2,43	mm	150	101	13	66	11x45
TEC-DIVERS-SAL		0,64	1,41						
TEC-DIVERS-SMG		0,43	0,95	inch	5,91"	3,98"	0,51"	2,60"	0,43"x1,77"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

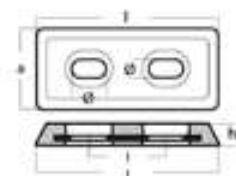
Plate with insert HC60-80



COD		kg	lbs		l	a	h	i	Ø
TEC-ZHC-2		1,08	2,38	mm	145	66	19	70	15x25
				inch	5,71"	2,60"	0,75"	2,76"	0,59"x0,98"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC60-80

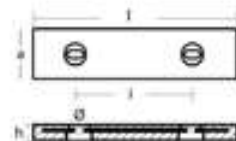


COD		kg	lbs		l	a	h	i	Ø
TEC-ZHC-3		1,00	2,20	mm	159	70	19	67	16x30
				inch	6,26"	2,76"	0,75"	2,64"	0,63"x1,18"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC60-80

same as: **002512**

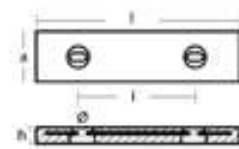


COD		kg	lbs		l	a	h	i	Ø
00243		1,20	2,65	mm	147	65	22	70	13x25
00243AL		0,45	0,99	inch	5,79"	2,56"	0,87"	2,76"	0,51"x0,98"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 60-80

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

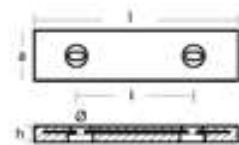
Plate with insert HC60-80



COD		kg	lbs		l	a	h	i	Ø
00267	ZN	1,50	3,31	mm inch	151 5,94"	69 2,72"	26 1,02"	75 2,95"	13x25 0,51"x0,98"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC60-80

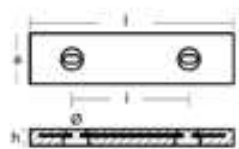


COD		kg	lbs		l	a	h	i	Ø
00239	ZN	1,45	3,20	mm inch	190 7,48"	54 2,13"	24 0,94"	76 2,99"	13 0,51"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 100 -110

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 100 -110

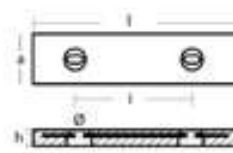


COD		kg	lbs		l	a	h	i	Ø
00234	ZN	2,00	4,41	mm inch	180 7,09"	65 2,56"	30 1,18"	102 4,02"	13x25 0,51" x 0,98"
00235	ZN	2,30	5,07	mm inch	190 7,48"	65 2,56"	30 1,18"	102 4,02"	13x25 0,51"x0,98"
00262/N	ZN	3,60	7,94	mm inch	200 7,87"	100 3,94"	30 1,18"	100 3,94"	11x15 0,43"x0,59"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 100 -110

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 100 -110



COD		kg	lbs		l	a	h	i	Ø
00231		3,78	8,33	mm	210	100	30	100	18x25
00231/AL		1,60	3,53						
00231MG		0,95	2,09	inch	8,27"	3,94"	1,18"	3,94"	0,71"x0,98"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

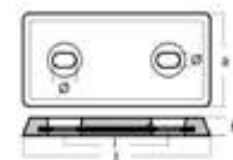
Plate with insert HC 100 -110



COD		kg	lbs		l	a	h	i	Ø
00262-2		5,45	12,02	mm	200	100	50	100	25x18
00262-2AL		2,30	5,07						
00262-2MG		1,50	3,31	inch	7,87"	3,94"	1,97"	3,94"	0,98"x0,71"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

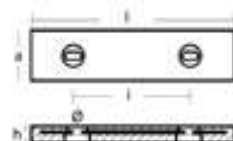
Plate with insert HC 100 -110



COD		kg	lbs		l	a	h	i	Ø
TEC-ZHC-5		2,15	4,74	mm	200	100	19	111	25x15
				inch	7,87"	3,94"	0,75"	4,37"	0,71"x0,59"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 100 -110

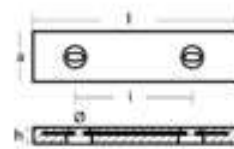


COD		kg	lbs		l	a	h	i	Ø
00236		2,50	5,51	mm	200	80	22	110	13x25
				inch	7,87"	3,15"	0,87"	4,33"	0,51"x0,98"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 100 -110

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

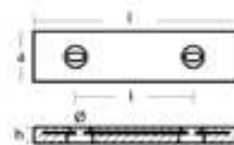
Plate with insert HC 100 -110



COD		kg	lbs		l	a	h	i	Ø
00265		2,70	5,95	mm	205	65	37	110	13x25
				inch	8,07"	2,56"	1,46"	4,33"	0,51"x0,98"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 100 -110

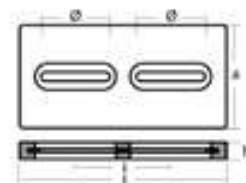


COD		kg	lbs		l	a	h	i	Ø
00238		4,18	9,22	mm	210	100	32	110	19x25
00238AL		1,80	3,97	inch	8,27"	3,94"	1,26"	4,33"	0,75"x0,98"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 140 - 160

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

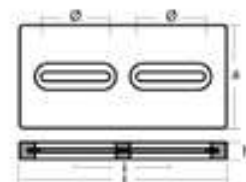
Plate with insert HC 140 - 160



COD		kg	lbs		l	a	h	i	Ø
TEC-DIVERS		3,50	7,72	mm	305	152	13	140	13x102
TEC-DIVERS-AL		1,50	3,31						
TEC-DIVERS-MG		1,25	2,76	inch	12,01"	5,98"	0,51"	5,51"	0,51"x4,02"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 140 - 160

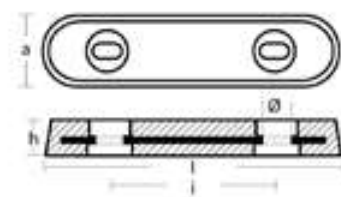


COD		kg	lbs		l	a	h	i	Ø
TEC-DIVERSD		6,66	14,68	mm	305	152	25	140	13x102
TEC-DIVERSD-AL		2,74	6,04						
TEC-DIVERSD-MG		2,00	4,41	inch	12,01"	5,98"	0,98"	5,51"	0,51"x4,02"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 140 - 160

RECTANGULAR PLATE WITH INSERT PIASTRA RETTANGOLARE CON INSERTO

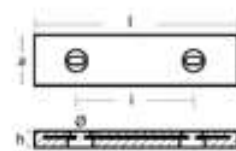
Plate with insert HC 140 - 160



COD		kg	lbs		l	a	h	i	Ø
00242		4,20	9,26	mm	280	85	30	160	12x30
NEW 00242AL		1,71	3,77	inch	11,02"	3,35"	1,18"	6,30"	0,47"x1,18"

RECTANGULAR PLATE WITH INSERT PIASTRA RETTANGOLARE CON INSERTO

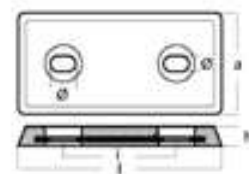
Plate with insert HC 140 - 160



COD		kg	lbs		l	a	h	i	Ø
00244		5,10	11,24	mm	290	90	36	160	22x30
				inch	11,42"	3,54"	1,42"	6,30"	0,87"x1,18"

RECTANGULAR PLATE WITH INSERT PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 140 - 160

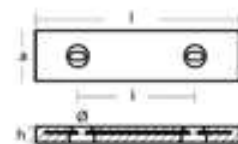


COD		kg	lbs		l	a	h	i	Ø
00264-1		8,00	17,64	mm	300	150	28	160	22x30
				inch	11,81"	5,91"	1,10"	6,30"	0,87"x1,18"
00264-3		7,30	16,09	mm	300	150	25	160	17x25
				inch	11,81"	5,91"	0,98"	6,30"	0,67"x0,98"
00264		8,00	17,64	mm	300	150	28	160	17x25
				inch	11,81"	5,91"	1,10"	6,30"	0,67"x0,98"
00263/N		12,22	26,94	mm	300	160	40	150	22x30
				inch	11,81"	6,30"	1,57"	5,91"	0,87"x1,18"
00264N		14,00	30,86	mm	300	150	50	160	17x25
				inch	11,81"	5,91"	1,97"	6,30"	0,67"x0,98"
00265N		21,00	46,30	mm	300	200	55	160	22x26
NEW 00265N-AL		8,40	18,52	inch	11,81"	7,87"	2,17"	6,30"	0,87"x1,02"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 180

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 180

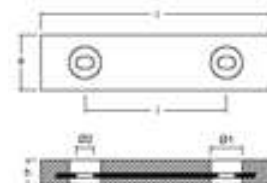


COD		kg	lbs		l	a	h	i	Ø
00226		3,40	7,50	<i>mm</i>	250	67	35	180	13x25
				<i>inch</i>	9,84"	2,64"	1,38"	7,09"	0,51"x0,98"
00225		5,00	11,02	<i>mm</i>	322	83	30	180	13x25
				<i>inch</i>	12,68"	3,27"	1,18"	7,09"	0,51"x0,98"
00245		7,00	15,43	<i>mm</i>	308	85	46	180	13x25
				<i>inch</i>	12,13"	3,35"	1,81"	7,09"	0,51"x0,98"

PLATE WITH INSERT - PIASTRA CON INSERTO HC 200

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

Plate with insert HC 200



COD		kg	lbs		l	a	h	i	Ø1	Ø2
00223/1		5,00	11,02	<i>mm</i>	325	78	35	200	45	17x25
00223-1AL		2,30	5,07							
00223-1MG		1,73	3,81	<i>inch</i>	12,80"	3,07"	1,38"	7,87"	1,77"	0,67"x0,98"

RECTANGULAR PLATE WITH INSERT
PIASTRA RETTANGOLARE CON INSERTO

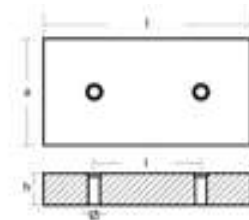
Plate with insert HC 200



COD		kg	lbs		l	a	h	i	Ø
00223F		5,50	12,13	<i>mm</i>	282	108	35	200	19x25
00223FAL		2,20	4,85	<i>inch</i>	11,10"	4,25"	1,38"	7,87"	0,75"x0,98"

PLATE WITHOUT INSERT - PIASTRA SENZA INSERTO

RECTANGULAR PLATE WITHOUT INSERT
PIASTRA RETTANGOLARE SENZA INSERTO

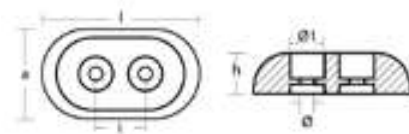


COD		kg	lbs		l	a	h	i	Ø
00241		3,40	7,50	<i>mm</i> <i>inch</i>	200 7,87"	100 3,94"	25 0,98"	100 3,94"	10,50 0,41"
00237		4,38	9,66	<i>mm</i> <i>inch</i>	220 8,66"	100 3,94"	30 1,18"	120 4,72"	10,50 0,41"
00233		7,00	15,43	<i>mm</i> <i>inch</i>	400 15,75"	80 3,15"	30 1,18"	250 9,84"	10,50 0,41"
00255 same as: 02514		8,00	17,64	<i>mm</i>	300	150	26	125	10,50
00255AL		3,14	6,92	<i>inch</i>	11,81"	5,91"	1,02"	4,92"	0,41"
00255-6		8,13	17,92	<i>mm</i> <i>inch</i>	300 11,81"	150 5,91"	26 1,02"	152 5,98"	10,50 0,41"

OVAL PLATES - PIASTRE OVALI

OVAL PLATE WITHOUT INSERT
PIASTRA OVALE SENZA INSERTO

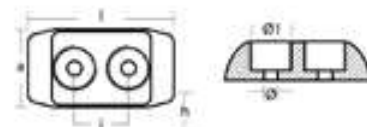
Serie Hydromarine



COD		kg	lbs		l	a	h	i	Ø1	Ø
00224		0,90	1,98	<i>mm</i>	115	65	30	40	25	10,50
00224AL		0,39	0,86	<i>inch</i>	4,53"	2,56"	1,18"	1,57"	0,98"	0,41"

OVAL PLATE WITHOUT INSERT WITH ZINC PLUGS
PIASTRA OVALE SENZA INSERTO CON TAPPI IN ZINCO

Serie MMI



COD		kg	lbs		l	a	h	i	Ø	Ø1
00217		2,70	5,95	<i>mm</i> <i>inch</i>	150 5,91"	80 3,15"	40 1,57"	60 2,36"	14,50 0,57"	40x3 1,57"x0,12"

OVAL PLATES - PIASTRE OVALI

OVAL PLATE WITH INSERT
PIASTRA OVALE CON INSERTO



COD		kg	lbs		a	b	h	i	Ø	Ø1
02524	ZN	1,00	2,20	mm	118	59	26	60	9,5	20
02524AL	AL	0,38	0,84	inch	4,65"	2,32"	1,02"	2,36"	0,37"	0,79"

OVAL PLATE WITH INSERT
PIASTRA OVALE CON INSERTO

Sea Ray



COD		kg	lbs		l	a	h	i	Ø	Ø1
00266	ZN	3,90	8,60	mm	207	110	31	130	13X25	34
				inch	8,15"	4,33"	1,22"	5,12"	0,51"x0,98"	1,34"
00266/1	ZN	3,10	6,83	mm	207	110	24	130	13X25	34
				inch	8,15"	4,33"	0,94"	5,12"	0,51"x0,98"	1,34"

OVAL PLATE WITH INSERT
PIASTRA OVALE CON INSERTO



COD		kg	lbs		l	a	h	i	Ø	Ø1
00266E	ZN	10,00	22,05	mm	290	208	32	160	13X25	34
				inch	11,42"	8,19"	1,26"	6,30"	0,51"x0,98"	1,34"
00266-2	ZN	7,00	15,43	mm	280	160	34	160	22x30	50
				inch	11,02"	6,30"	1,34"	6,30"	0,87"x1,18"	1,97"

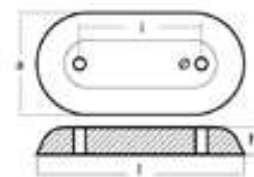
OVAL PLATE WITHOUT INSERT
PIASTRA OVALE SENZA INSERTO



COD		kg	lbs		l	a	h	Ø
TEC-N1	ZN	1,20	2,65	mm	216	80	12,60	10
TEC-N1MG	MG	0,40	0,88	inch	8,50"	3,15"	0,50"	0,39"

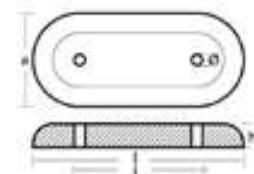
OVAL PLATES - PIASTRE OVALI

OVAL PLATE WITH INSERT PIASTRA OVALE CON INSERTO



COD		kg	lbs		l	a	h	i	Ø
TEC-Z-406		3,00	6,61	mm	213	107	27	127	12,50
TEC-Z-406MG		0,80	1,76	inch	8,39"	4,21"	1,06"	5,00"	0,49"

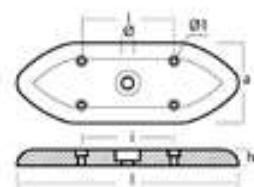
OVAL PLATE WITHOUT INSERT PIASTRA OVALE SENZA INSERTO



COD		kg	lbs		l	a	h	i	Ø
00280		4,50	9,92	mm	268	120	30	150	14
				inch	10,55"	4,72"	1,18"	5,91"	0,55"
00282AL		1,20	2,65	mm	200	90	35	80	15
				inch	7,87"	3,54"	1,38"	3,15"	0,59"

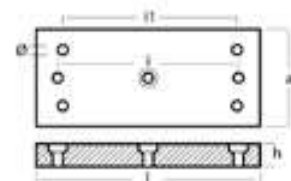
OTHER SHAPES - ALTRE FORME

OVAL PLATE WITHOUT INSERT PIASTRA OVALE SENZA INSERTO



COD		kg	lbs		l	a	h	i	Ø	Ø1
TEC-25 (alias TEC-Z-404)		1,60	3,53	mm	232	84	17	97	12,50	7
TEC-25AL		0,62	1,37							
TEC-25MG		0,40	0,88	inch	9,13"	3,31"	0,67"	3,82"	0,49"	0,28"

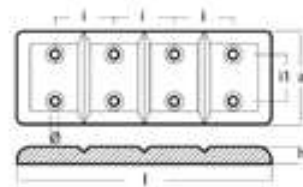
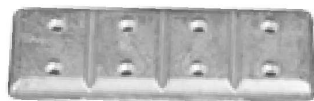
RECTANGULAR PLATE PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	i1	Ø
TEC-30		0,97	2,14	mm	156	67	16	120	117	6,70
TEC-30AL		0,40	0,88							
TEC-30MG		0,26	0,57	inch	6,14"	2,64"	0,63"	4,72"	4,61"	0,26"

OTHER SHAPES - ALTRE FORME

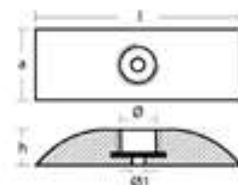
RECTANGULAR PLATE PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	i1	Ø
TEC-40		1,00	2,20	mm	190	70	13	45	35	7
TEC-40MG		0,25	0,55	inch	7,48"	2,76"	0,51"	1,77"	1,38"	0,28"

RECTANGULAR PLATE WITH INSERT PIASTRA RETTANGOLARE CON INSERTO

Serie Cap

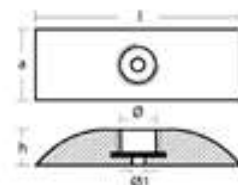


COD		kg	lbs		l	a	h	Ø	Ø1
00160		4,00	8,82	mm	230	80	40	M42X3	14
				inch	9,06"	3,15"	1,57"	1,65"x0,12"	0,55"

anode only / solo anodo

RECTANGULAR PLATE WITH INSERT PIASTRA RETTANGOLARE CON INSERTO

Serie Cap

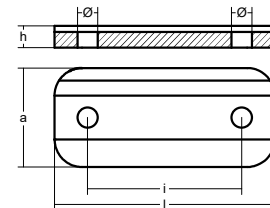


COD		kg	lbs		l	a	h	Ø	Ø1
00162		4,30	9,48	mm	230	80	40	M42X3	14
				inch	9,06"	3,15"	1,57"	1,65"x0,12"	0,55"

Kit composed of: 00160 + 00153-PERNOCOMPLETEO and pad / Kit composto da 00160 + 00153-PERNOCOMPLETEO e guarnizione

PLATES FOR BILGE KEEL (whitout pins) - PIASTRE PER BILGE KEEL (prive di perni)

RECTANGULAR PLATE PIASTRA RETTANGOLARE



COD		kg	lbs		l	a	h	i	Ø
NEW BK001		1,53	3,37	mm	200	90	20	140	18,50
NEW BK001AL		0,60	1,32	inch	7,87"	3,54"	0,79"	5,51"	0,73"



2.3 HULL & TRANSOM ANODES

ANODI PER CARENA E SPECCHIO DI POPPA

Bar Anodes

Piastre Allungate



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VETUS TYPE - TIPO VETUS

OVAL PLATE
PIASTRA OVALE

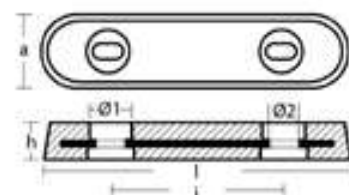


00220

00221

00222

00223



COD		kg	lbs	l	a	h	i	Ø1	Ø2
-----	--	----	-----	---	---	---	---	----	----

original part number: **ZINK15C - ALU15C**

00220		1,03	2,27	mm	148	58	25	80	31	11x15
00220AL		0,42	0,93							
00220MG		0,31	0,68	inch	5,83"	2,28"	0,98"	3,15"	1,22"	0,43"x0,59"

original part number: **ZINK25C - ALU25C**

00221		2,30	5,07	mm	247	63	30	140	32	13x25
00221AL		1,07	2,36							
00221MG		0,68	1,50	inch	9,72"	2,48"	1,18"	5,51"	1,26"	0,51"x0,98"

00222		2,70	5,95	mm	290	53	33	200	32	13x25
00222AL		1,11	2,45							
00222MG		0,97	2,14	inch	11,42"	2,09"	1,30"	7,87"	1,26"	0,51"x0,98"

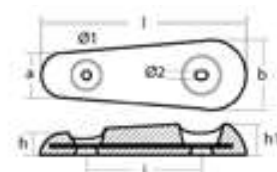
original part number: **ZINK35C - ALU35C**

00223		4,50	9,92	mm	350	68	36	200	38	13x25
00223AL		1,85	4,08							
00223MG		1,25	2,76	inch	13,78"	2,68"	1,42"	7,87"	1,50"	0,51"x0,98"

VETUS PROFILED BARS
PIASTRE PROFILATE VETUS

03510

03511



COD		kg	lbs	l	a	b	h	h1	i	Ø1	Ø2
-----	--	----	-----	---	---	---	---	----	---	----	----

original part number: **ZINK15SC**

03510		1,03	2,27	mm	152	52	68	23	29	80	11	11x15
03510AL		0,53	1,17	inch	5,98"	2,05"	2,68"	0,91"	1,14"	3,15"	0,43"	0,43x0,59

original part number: **ZINK25SC**

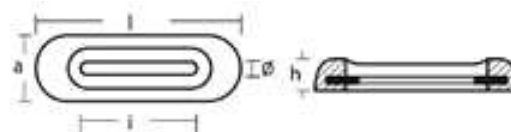
03511		2,40	5,29	mm	250	55	75	21	37	140	11	11x15
				inch	9,84"	2,17"	2,95"	0,83"	1,46"	5,51"	0,43"	0,43x0,59
03511AL		1,3	2,87	mm	250	55	75	29	45	140	11	11x15
				inch	9,84"	2,17"	2,95"	1,14"	1,77"	5,51"	0,43"	0,43x0,59

UK TYPE BARS - PIASTRE TIPO UK

UK TYPE BARS

PIASTRE TIPO UK

Fairline

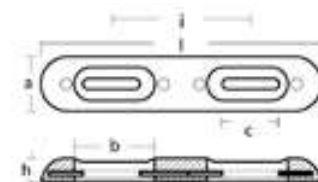


COD		kg	lbs		l	a	h	i	Ø
00269E	ZN	1,30	2,87	mm	200	65	32	110	12
00269E/AL	AL	0,55	1,21						
00269EMG	MG	0,45	0,99	inch	7,87"	2,56"	1,26"	4,33"	0,47"

UK TYPE BARS

PIASTRE TIPO UK

Fairline

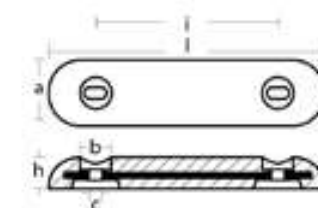


COD		kg	lbs		l	a	b	c	h	i
00270E	ZN	2,20	4,85	mm	320	65	92	12x65	33	160
00270EAL	AL	1,00	2,20							
00270EMG	MG	0,70	1,54	inch	12,60"	2,56"	3,62"	0,47"x2,56"	1,30"	6,30"

UK TYPE BARS

PIASTRE TIPO UK

Fairline

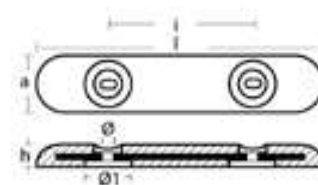


COD		kg	lbs		l	a	b	c	h	i
00271E	ZN	4,00	8,82	mm	310	75	35	13x25	40	205
00271EAL	AL	1,75	3,86							
00271E/MG	MG	1,16	2,57	inch	12,20"	2,95"	1,38"	0,51"x0,98"	1,57"	8,07"

UK TYPE BARS

PIASTRE TIPO UK

Fairline



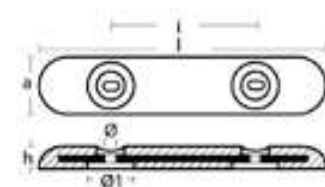
COD		kg	lbs		l	a	h	i	Ø	Ø1
00272E	ZN	7,00	15,43	mm	455	94	40	230	19x30	70
00272EAL	AL	2,75	6,06							
00272EMG	MG	1,96	4,32	inch	17,91"	3,70"	1,57"	9,06"	0,75"x1,18"	2,76"

UK TYPE BARS - PIASTRE TIPO UK

UK TYPE BARS

PIASTRE TIPO UK

Sunseeker

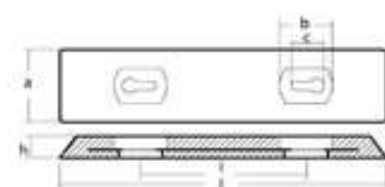


COD		kg	lbs		l	a	h	i	Ø	Ø1
00273E		11,00	24,25	mm	450	105	50	230	19x30	70
00273EAL		4,04	8,91							
00273EMG		2,72	6,00	inch	17,72"	4,13"	1,97"	9,06"	0,75"x1,18"	2,76"

UK TYPE BARS

PIASTRE TIPO UK

Sealine



COD		kg	lbs		l	a	b	c	h	i
00274E		7,20	15,87	mm	450	100	48x73	44	30	230
00274EAL		3,60	7,94	inch	17,72"	3,94"	1,89"x2,87"	1,73"	1,18"	9,06"

BOLTS AND NUTS

KIT PERNI E BULLONI

For bolt on anodes installation
Per montaggio anodi a imbullonare

Hardware and accessories
Viterie e accessori



COD		kg	lbs	installation method	notes
01006		0,07	0,15	Weld on type	1 x bolt (vite) M10x45, 3 x nut (dado) M10, 2 x washer (rondella)
01006-16		0,16	0,35	Weld on type	1 x bolt (vite) M16x45, 2 x nut (dado) M16, 2 x washer (rondella)
01007		0,11	0,24	Bolt on type	1 x bolt (vite) M10x108, 3 x nut (dado) M10, 4 x washer (rondella), 2 x cable lug (capocorda)
01007INOX		0,11	0,24	Bolt on type	1 x bolt (vite) M10x115, 3 x nut (dado) M10, 3 x washer (rondella)
01016		0,28	0,62	Bolt on type	1 x bolt (vite) M16x110, 3 x nut (dado) M16, 4 x washer (rondella), 2 x cable lug (capocorda)
01017INOX		0,39	0,86	Bolt on type	1 x bolt (vite) M16x160, 3 x nut (dado) M16, 2 x washer (rondella)

UK TYPE BARS - PIASTRE TIPO UK

RUBBER PAD FOR ANODES

GUARNIZIONE IN GOMMA PER ANODI



COD		kg	lbs	used for
GUA269E	 rubber	0,05	0,11	00269E
GUA270E	 rubber	0,08	0,18	00270E
GUA271E	 rubber	0,10	0,22	00271E
GUA272E	 rubber	0,16	0,35	00272E
GUA273E	 rubber	0,19	0,42	00273E

HYDROFOIL BARS - PIASTRE CON PROFILO IDRODINAMICO

HYDROFOIL BARS

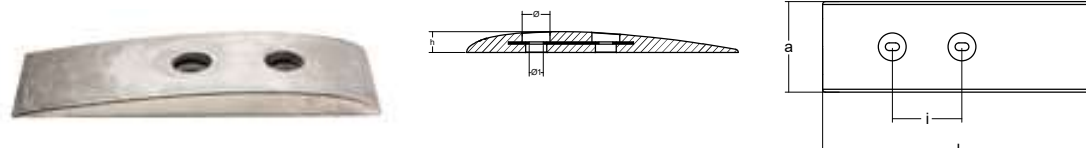
PIASTRE CON PROFILO IDRODINAMICO



COD		kg	lbs		l	a	h	i	Ø1	Ø
NACA01	 ZN	1,23	2,71	mm	240	60	31	80	13	25
NACA01AL	 AL	0,50	1,10	inch	9,45"	2,36"	1,22"	3,15"	0,51	0,98"
NACA03	 ZN	3,00	6,61	mm	370	79	38	150	13x25	33
NACA03AL	 AL	1,18	2,60	inch	14,57"	3,11"	1,50"	5,91"	0,51"x0,98"	1,30"
NACA04	 ZN	4,00	8,82	mm	400	84	42	160	13x25	40
NACA04AL	 AL	1,70	3,75	inch	15,75"	3,31"	1,65"	6,30"	0,51"x0,98"	1,57"
NACA08	 ZN	8,25	18,19	mm	510	106	53	160	17x25	40
NACA08AL	 AL	3,20	7,05	inch	20,08"	4,17"	2,09"	6,30"	0,67"x0,98"	1,57"
NACA08-230	 ZN	8,05	17,75	mm	510	106	53	230	17x25	40
NACA08-230AL	 AL	3,15	6,95	inch	20,08"	4,17"	2,09"	9,06"	0,67"x0,98"	1,57"

HYDROFOIL BARS

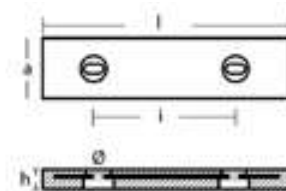
PIASTRE CON PROFILO IDRODINAMICO



COD		kg	lbs		l	a	h	i	Ø	Ø1
NEW WING03	 ZN	7,50	16,53	mm	390	130	30	100	40	20x11
NEW WING03AL	 AL	3,00	6,61	inch	15,35"	5,12"	1,18"	3,94"	1,57"	0,79"x0,43"
NEW WING04	 ZN	10,75	23,70	mm	390	185	30	100	40	20x11
NEW WING04AL	 AL	4,25	9,37	inch	15,35"	7,28"	1,18"	3,94"	1,57"	0,79"x0,43"

LARGE BARS - PIASTRE LUNGHE

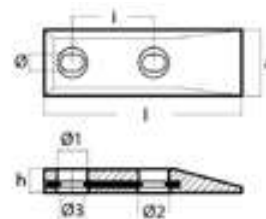
LARGE BARS
PIASTRE GRANDI



COD		kg	lbs		l	a	h	i	Ø
00279EAL		8,50	18,74	mm	490	120	60	160	22x30
				inch	19,29"	4,72"	2,36"	6,30"	0,87"x1,18"
00279E-1AL		9,00	19,84	mm	400	145	60	180	18
				inch	15,75"	5,71"	2,36"	7,09"	0,71"
00275E		9,00	19,84	mm	455	105	35	230	22x30
00275EAL		3,53	7,78						
00275EMG		2,27	5,00	inch	17,91"	4,13"	1,38"	9,06"	0,87"x1,18"
00276E		12,00	26,46	mm	455	100	40	230	22x30
00276EAL		4,71	10,38						
00276EMG		3,03	6,68	inch	17,91"	3,94"	1,57"	9,06"	0,87"x1,18"
00277E		14,00	30,86	mm	455	100	47	230	22x30
00277EAL		5,50	12,13						
00277EMG		3,53	7,78	inch	17,91"	3,94"	1,85"	9,06"	0,87"x1,18"
00278E		28,00	61,73	mm	540	130	70	300	22x30
00278EAL		10,98	24,21						
00278EMG		7,06	15,56	inch	21,26"	5,12"	2,76"	11,81"	0,87"x1,18"

FAST BOATS BARS - PIASTRE PER SCAFI VELOCI

FAST BOATS BAR
PIASTRA PER SCAFI VELOCI



COD		kg	lbs		l	a	h	i	Ø	Ø1	Ø2	Ø3
00230		1,85	4,08	mm	210	70	27	80	18X25	32	34	25
00230/AL		0,82	1,81									
00230MG		0,47	1,04	inch	8,27"	2,76"	1,06"	3,15"	0,71"x0,98"	1,26"	1,34"	0,98"

FAST BOATS BARS / PIASTRE PER SCAFI VELOCI

FAST BOATS BAR
PIASTRA PER SCAFI VELOCI



COD		kg	lbs		l	a	h	i	Ø
00660	ZN	4,20	9,26	mm	1000	50	13	450	12
00660MG	MG	1,00	2,20	inch	39,37"	1,97"	0,51"	17,72"	0,47"
00660-1	ZN	3,90	8,60	mm	1000	50	10		
				inch	39,37"	1,97"	0,39"		
00661	ZN	3,00	6,61	mm	880	48	11	380	9
				inch	34,65"	1,89"	0,43"	14,96"	0,35"

FAST BOATS BAR
PIASTRA PER SCAFI VELOCI



COD		kg	lbs		l	a	h	i	i1	i2	Ø
00670	ZN	3,30	7,28	mm	770	50	13	175	145	230	10,50
				inch	30,31"	1,97"	0,51"	6,89"	5,71"	9,06"	0,41"

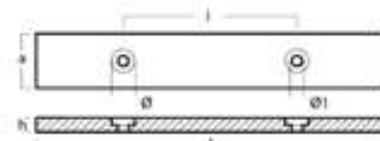
FAST BOATS BAR
PIASTRA PER SCAFI VELOCI



COD		kg	lbs		l	a	h	i	i1	Ø
00671	ZN	1,90	4,19	mm	400	42	20	150	50	11
00671AL	AL	0,80	1,76	inch	15,75"	1,65"	0,79"	5,91"	1,97"	0,43"
00246 with steel insert	ZN	2,30	5,07	mm	395	40	25	150	52	10,50
00246AL with steel insert	AL	1,00	2,20	inch	15,55"	1,57"	0,98"	5,91"	2,05"	0,41"

FAST BOATS BARS - PIASTRE PER SCAFI VELOCI

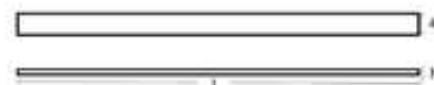
FAST BOATS BAR
PIASTRA PER SCAFI VELOCI



COD		kg	lbs		l	a	h	i	Ø	Ø1
00672		1,20	2,65	mm	300	47	12,50	150	20	9
				inch	11,81"	1,85"	0,49"	5,91"	0,79"	0,35"

FAST BOATS BAR
PIASTRA PER SCAFI VELOCI

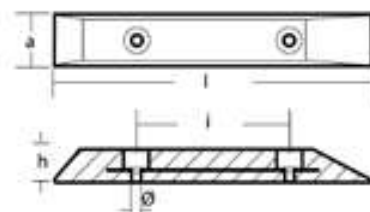
Hydrofoils / Aliscafi



COD		kg	lbs		l	a	h
00650		3,40	7,50	mm	900	45	12,50
00650-1		1,33	2,93				
00650MG		0,86	1,90	inch	35,43"	1,77"	0,49"

BAR WITH INSERT
PIASTRA CON INSERTO

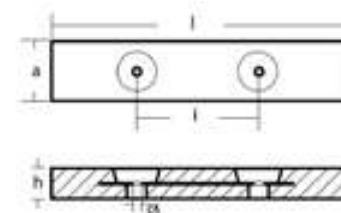
Serie GDF Bigliani



COD		kg	lbs		l	a	h	i	Ø
00680		3,55	7,83	mm	505	81	50	240	25x15
				inch	19,88"	3,19"	1,97"	9,45"	0,98"x0,59"

BAR WITH INSERT
PIASTRA CON INSERTO

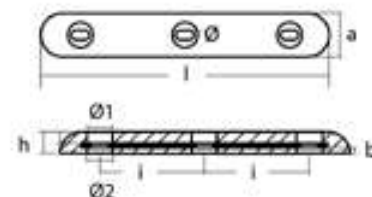
Serie GDF Corrubbia II



COD		kg	lbs		l	a	h	i	Ø
00681		7,90	17,42	mm	590	120	60	240	14,50
				inch	23,23"	4,72"	2,36"	9,45"	0,57"

BAR WITH 3 HOLES - BARRA CON 3 FORI

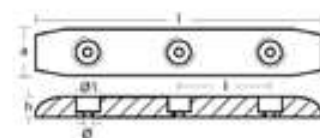
BAR WITH 3 HOLES
BARRA CON 3 FORI



COD		kg	lbs		l	a	b	h	i	Ø	Ø1	Ø2
00268E		3,70	8,16	mm	400	60	8	30	145	13x30	35	36
				inch	15,75"	2,36"	0,31"	1,18"	5,71"	0,51"x1,18	1,38"	1,42"

BAR WITH 3 HOLES WITH ZINC PLUGS
BARRA CON 3 FORI CON TAPPI IN ZINCO

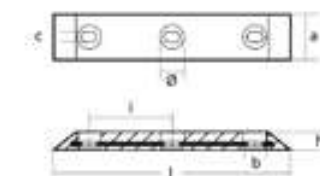
Serie MMI



COD		kg	lbs		l	a	h	i	Ø	Ø1
00218		10,00	22,05	mm	500	85	40	160	15	40
				inch	19,69"	3,35"	1,57"	6,30"	0,59"	1,57"

BAR WITH 3 HOLES
BARRA CON 3 FORI

Kamewa - Rolls Royce



COD		kg	lbs		l	a	b	c	h	i	Ø
02457		4,28	9,44	mm	400	77	36	17x25	30	140	40
				inch	15,75"	3,03"	1,42"	0,67"x0,98"	1,18"	5,51"	1,57"
02457/1		14,65	32,30	mm	600	100	36	17x25	40	220	40
				inch	23,62"	3,94"	1,42"	0,67"x0,98"	1,57"	8,66"	1,57"



2.4 HULL & TRANSOM ANODES

ANODI PER CARENA E SPECCHIO DI POPPA

Rods, Plain Discs and Plates

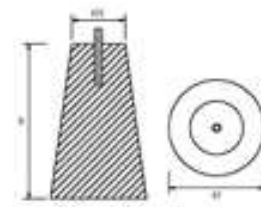
Barrotti, Dischi e Piastre non Forate

SUSPENDED ANODES - ANODI SOSPESI	80
PLAIN PLATES - PIASTRE NON FORATE	81
PLAIN DISCS - DISCHI NON FORATI	82
PLAIN RODS - BARROTTI	82
PLAIN PLATES - PIASTRE NON FORATE	86



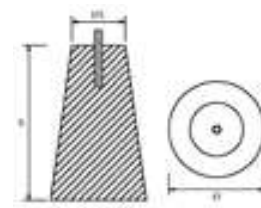
SUSPENDE ANODES - ANODI SOSPESI

SUSPENDE ANODES
ANODI SOSPESI



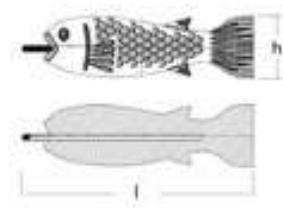
COD		weight of anode only / peso del solo anodo			h	Ø	Ø1	cable length / lunghezza cavo
		kg	lbs					
00630		2,55	5,62	mm inch	105 4,13"	80 3,15"	55 2,17"	6 m 19,65 ft
00631		0,78	1,72	mm inch	106 4,17"	80 3,15"	52 2,05"	6 m 19,65 ft
00632		1,44	3,17	mm inch	162 6,38"	100 3,94"	55 2,17"	6 m 19,65 ft

SUSPENDE ANODES
ANODI SOSPESI



COD		weight of anode only / peso del solo anodo			h	Ø	Ø1	cable length / lunghezza cavo
		kg	lbs					
00630-4		3,70	8,16	mm inch	133 5,24"	90 3,54"	56 2,20"	6 m 19,65 ft

SUSPENDE ANODES
ANODI SOSPESI



COD		kg	lbs		l	h	cable (m/feet)
00630FISH		3,00	6,61	mm	237	70	cable 6 meter
00630FISH-AL		1,18	2,60	inch	9,33"	2,76"	cable 19,65 feet
00630FISHMG		0,76	1,68				

SUSPENDED ANODES / ANODI SOSPESI

SUSPENDED ANODES
ANODI SOSPESI



COD		kg	lbs		l	a	h	cable (m/feet)
00633	ZN	1,00	2,20	mm inch	190 7,48"	38 1,50"	19 0,75"	cable 6 meter cable 19,65 feet
00634	ZN	4,00	8,82	mm inch	190 7,48"	100 3,94"	30 1,18"	cable 6 meter cable 19,65 feet

PLAIN PLATES - PIASTRE NON FORATE

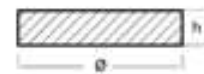
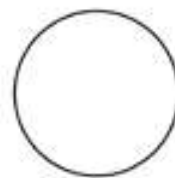
PLATE WITHOUT HOLES
PIASTRE NON FORATE



COD		kg	lbs		l	a	h
00250	ZN	3,25	7,17	mm inch	300 11,81"	150 5,91"	10 0,39"
00251	ZN	4,50	9,92	mm inch	300 11,81"	150 5,91"	16,50 0,65"
00252	ZN	6,40	14,11	mm inch	300 11,81"	150 5,91"	22 0,87"
00253	ZN	8,00	17,64	mm inch	300 11,81"	150 5,91"	27 1,06"
00254	ZN	8,20	18,08	mm inch	300 11,81"	200 7,87"	20 0,79"
00256	ZN	9,80	21,61	mm inch	300 11,81"	150 5,91"	33 1,30"

PLAIN DISCS - DISCHI NON FORATI

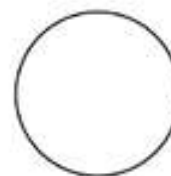
PLAIN DISCS
DISCHI NON FORATI



COD		kg	lbs		Ø	h
20100	ZN	0,40	0,88	mm inch	60 2,36"	20 0,79"
20101	ZN	0,54	1,19	mm inch	70 2,76"	20 0,79"
20102	ZN	0,71	1,57	mm inch	80 3,15"	20 0,79"
20103	ZN	0,90	1,98	mm inch	90 3,54"	20 0,79"
20104	ZN	1,06	2,34	mm inch	100 3,94"	20 0,79"
20105	ZN	1,65	3,64	mm inch	110 4,33"	25 0,98"
20106	ZN	2,35	5,18	mm inch	130 5,12"	25 0,98"
20107	ZN	2,70	5,95	mm inch	140 5,51"	25 0,98"
20108	ZN	3,10	6,83	mm inch	150 5,91"	25 0,98"
20109	ZN	4,30	9,48	mm inch	160 6,30"	30 1,18"
20110	ZN	4,80	10,58	mm inch	170 6,69"	30 1,18"
20111	ZN	5,40	11,90	mm inch	180 7,09"	30 1,18"
20112	ZN	6,05	13,34	mm inch	190 7,48"	30 1,18"

PLAIN DISCS - DISCHI NON FORATI

PLAIN DISCS
DISCHI NON FORATI



COD		kg	lbs		Ø	h
20113	ZN	6,70	14,77	mm inch	200 7,87"	30 1,18"
20114	ZN	7,40	16,31	mm inch	210 8,27"	30 1,18"
20115	ZN	8,10	17,86	mm inch	220 8,66"	30 1,18"
20116	ZN	8,85	19,51	mm inch	230 9,06"	30 1,18"
20117	ZN	9,68	21,34	mm inch	240 9,45"	30 1,18"
20118	ZN	10,50	23,15	mm inch	250 9,84"	30 1,18"
20119	ZN	11,30	24,91	mm inch	260 10,24"	30 1,18"
20120	ZN	12,25	27,01	mm inch	270 10,63"	30 1,18"
20121	ZN	13,15	28,99	mm inch	280 11,02"	30 1,18"
20122	ZN	14,10	31,09	mm inch	290 11,42"	30 1,18"
20123	ZN	15,10	33,29	mm inch	300 11,81"	30 1,18"
20124	ZN	20,60	45,42	mm inch	350 13,78"	30 1,18"

PLAIN RODS - BARROTTI

PLAIN RODS
BARROTTI NON FILETTATI



COD		kg	lbs		Ø	l
00600	ZN	0,23	0,51	mm inch	10 0,39"	400 15,75"
00600/1	ZN	0,33	0,73	mm inch	12 0,47"	400 15,75"
00600/2	ZN	0,44	0,97	mm inch	14 0,55"	400 15,75"
00601	ZN	0,50	1,10	mm inch	15 0,59"	400 15,75"
00601/1	ZN	0,61	1,34	mm inch	16 0,63"	400 15,75"
00601/2	ZN	0,75	1,65	mm inch	18 0,71"	400 15,75"
00602	ZN	0,90	1,98	mm inch	20 0,79"	400 15,75"
00602-1	ZN	0,22	0,49	mm inch	20 0,79"	100 3,94"
00602/6	ZN	1,31	2,89	mm inch	20 0,79"	600 23,62"
00602/6AL	AL	0,51	1,12	mm inch	20 0,79"	600 23,62"
00603	ZN	1,40	3,09	mm inch	25 0,98"	400 15,75"
00603/5	ZN	1,75	3,86	mm inch	25 0,98"	500 19,69"
00604	ZN	2,02	4,45	mm inch	30 1,18"	400 15,75"
00605	ZN	2,80	6,17	mm inch	35 1,38"	400 15,75"
00606	ZN	3,58	7,89	mm inch	40 1,57"	400 15,75"
00607	ZN	4,55	10,03	mm inch	45 1,77"	400 15,75"
00607/5	ZN	5,67	12,50	mm inch	45 1,77"	500 19,69"
00608	ZN	5,60	12,35	mm inch	50 1,97"	400 15,75"
00608/5	ZN	7,00	15,43	mm inch	50 1,97"	500 19,69"
00608/7	ZN	10,50	23,15	mm inch	50 1,97"	750 29,53"
00609	ZN	6,78	14,95	mm inch	55 2,17"	400 15,75"
00610	ZN	7,80	17,20	mm inch	60 2,36"	400 15,75"
00610-5	ZN	9,75	21,50	mm inch	60 2,36"	500 19,69"

PLAIN RODS - BARROTTI

PLAIN RODS
BARROTTI NON FILETTATI



COD		kg	lbs		Ø	l
00612	ZN	10,95	24,14	mm inch	70 2,76"	400 15,75"
00612/5	ZN	13,70	30,20	mm inch	70 2,76"	500 19,69"
00612/1	ZN	12,65	27,89	mm inch	75 2,95"	400 15,75"
00613	ZN	14,35	31,64	mm inch	80 3,15"	400 15,75"
00613/5	ZN	18,00	39,68	mm inch	80 3,15"	500 19,69"
00616	ZN	17,80	39,24	mm inch	85 3,35"	400 15,75"
00617	ZN	18,20	40,12	mm inch	90 3,54"	400 15,75"
00617/1	ZN	22,70	50,04	mm inch	90 3,54"	500 19,69"
00614	ZN	22,55	49,71	mm inch	100 3,94"	400 15,75"
00614/5	ZN	28,20	62,17	mm inch	100 3,94"	500 19,69"
00619	ZN	27,00	59,52	mm inch	110 4,33"	400 15,75"
00619/1	ZN	32,20	70,99	mm inch	120 4,72"	400 15,75"
00620	ZN	37,90	83,56	mm inch	130 5,12"	400 15,75"
00621	ZN	43,90	96,78	mm inch	140 5,51"	400 15,75"
00621/1	ZN	47,00	103,62	mm inch	145 5,71"	400 15,75"
00621/1MG	MG	3,00	6,61	mm inch	145 5,71"	100 3,94"
00622	ZN	50,40	111,11	mm inch	150 5,91"	400 15,75"
00622/5	ZN	63,00	138,89	mm inch	150 5,91"	500 19,69"
00623	ZN	57,30	126,32	mm inch	160 6,30"	400 15,75"
00624	ZN	65,00	143,30	mm inch	170 6,69"	400 15,75"
00627	ZN	89,60	197,53	mm inch	210 8,27"	400 15,75"
00629	ZN	123,00	271,17	mm inch	230 9,06"	400 15,75"
00629/1	ZN	132,00	291,01	mm inch	240 9,45"	400 15,75"

PLAIN PLATES - PIASTRE NON FORATE

PLATE WITHOUT HOLES
PIASTA NON FORATA



COD		kg	lbs	l		a	h
Serie Piastra Caldaia							
00240		3,20	7,05	mm	490	48	20
				inch	19,29"	1,89"	0,79"
Serie PF2							
00260		1,52	3,35	mm	190	50	25
				inch	7,48"	1,97"	0,98"
Serie PF3							
00261		2,90	6,39	mm	205	65	34
				inch	8,07"	2,56"	1,34"
Serie PF4							
00262		2,70	5,95	mm	200	100	20
				inch	7,87"	3,94"	0,79"
Serie PF4							
00263		2,00	4,41	mm	130	80	30
				inch	5,12"	3,15"	1,18"





2.5 HULL & TRANSOM ANODES

ANODI PER CARENA E SPECCHIO DI POPPA

Weld-on and Bolt-on Anodes with Strap

Anodi a Saldare e da Imbullonare con Inserto

WELD-ON OVAL TYPE - SALDARE (TIPO OVALE)	90
WELD-ON SPANISH TYPE - SALDARE (TIPO SPAGNOLO)	94
WELD-ON TEARDROP TYPE - SALDARE (TIPO "A GOCCIA")	94
WELD-ON INGOT TYPE - SALDARE (TIPO LINGOTTO)	95
WELD-ON ANODES WITH AL STRAP SALDARE (INSERTO IN ALLUMINIO)	95
WELD-ON ANODES WITH 2 STRAPS SALDARE (CON DUE INSERTI)	96
BOLT-ON OVAL TYPE - IMBULLONARE (TIPO OVALE)	97
BOLT-ON TEARDROP TYPE - IMBULLONARE (TIPO "A GOCCIA")	98
BOLT-ON SCANDINAVIAN TYPE IMBULLONARE (TIPO SCANDINAVO)	98

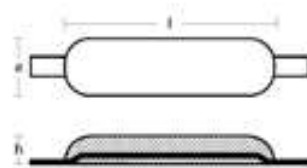
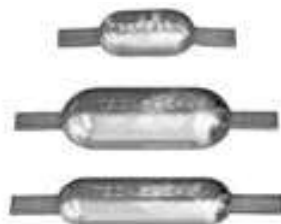


WELD-ON TYPE - ANODI A SALDARE

WELD-ON ANODES WITH STRAP / OVAL TYPE

ANODI A SALDARE CON INSERTO / TIPO OVALE

Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox



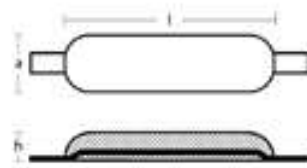
COD		kg	lbs		l	a	h	strap/inserto
00300		0,74	1,63	mm	100	60	18	200x25x5
00300AL		0,39	0,86		inch	3,94"	2,36"	
00301		1,00	2,20	mm	110	63	26	200x25x5
00301AL		0,55	1,21		inch	4,33"	2,48"	
00301MG		0,43	0,95					
00302		1,80	3,97	mm	200	70	25	300x25x5
00302AL		0,80	1,76		inch	7,87"	2,76"	
00302MG		0,70	1,54					
00303		2,20	4,85	mm	210	70	28	300x25x5
00303AL		1,00	2,20		inch	8,27"	2,76"	
00304		3,00	6,61	mm	200	90	33	300x25x5
00304AL		1,50	3,31		inch	7,87"	3,54"	
00304-1		3,50	7,72	mm	200	90	40	300x25x5
00304-1AL		1,65	3,64		inch	7,87"	3,54"	
00305		4,00	8,82	mm	240	90	36	340x25x5
00305AL		1,80	3,97		inch	9,45"	3,54"	

WELD-ON TYPE - ANODI A SALDARE

WELD-ON ANODES WITH STRAP / OVAL TYPE

ANODI A SALDARE CON INSERTO / TIPO OVALE

Standard version with steel insert. Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio. Disponibile su richiesta con inserto in alluminio o acciaio inox

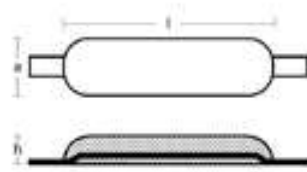
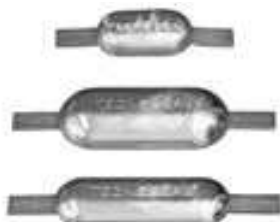


COD		kg	lbs		l	a	h	strap/inserto
00306	ZN	5,00	11,02	mm	300	80	40	400x30x6
00306AL	AL	2,50	5,51					
00306MG	MG	1,50	3,31	inch	11,81"	3,15"	1,57"	
00307	ZN	5,60	12,35	mm	295	90	40	400x30x6
00307AL	AL	3,00	6,61	inch	11,61"	3,54"	1,57"	
00307-2	ZN	6,00	13,23	mm	220	100	46	350x40x8
00307-2AL	AL	3,20	7,05	inch	8,66"	3,94"	1,81"	
00308	ZN	7,80	17,20	mm	295	125	38	400x30x6
00308AL	AL	3,50	7,72	inch	11,61"	4,92"	1,50"	
00308-5	ZN	8,50	18,74	mm	320	147	35	400x30x6
00308-5AL	AL	3,80	8,38	inch	12,60"	5,79"	1,38"	
00309	ZN	10,00	22,05	mm	320	147	38	400x30x6
00309AL	AL	4,50	9,92	inch	12,60"	5,79"	1,50"	
00309UKMG	MG	2,60	5,73	mm inch	320 12,60"	150 5,91"	31 1,22"	475x35x5
00310	ZN	12,00	26,46	mm	400	152	33	550x40x6
00310AL	AL	5,50	12,13					
00310MG	MG	4,00	8,82	inch	15,75"	5,98"	1,30"	

WELD-ON TYPE - ANODI A SALDARE

WELD-ON ANODES WITH STRAP / OVAL TYPE ANODI A SALDARE CON INSERTO / TIPO OVALE

Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox



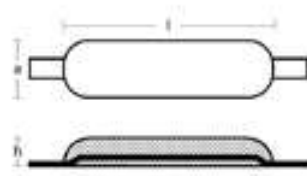
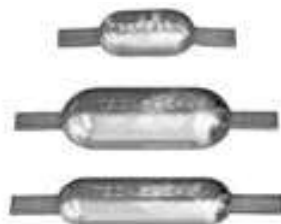
COD		kg	lbs		l	a	h	strap/inserto
S4910-140ZN		14,00	30,86	mm	490	100	50	580x30x10
S4910-055AL		5,50	12,13	inch	19,29"	3,94"	1,97"	
S4910-150ZN		15,00	33,07	mm	490	100	55	580x30x10
S4910-060AL		6,00	13,23	inch	19,29"	3,94"	2,17"	
S4910-160ZN		16,00	35,27	mm	490	100	60	580x30x10
S4910-065AL		6,50	14,33	inch	19,29"	3,94"	2,36"	
S5513-180ZN		18,00	39,68	mm	550	130	46	700x50x6
S5513-070AL		7,00	15,43	inch	21,65"	5,12"	1,81"	
S5513-200ZN		20,00	44,09	mm	550	130	51	700x50x6
S5513-080AL		8,00	17,64	inch	21,65"	5,12"	2,01"	
S5513-210ZN		21,00	46,30	mm	550	130	53	700x50x6
S5513-085AL		8,50	18,74	inch	21,65"	5,12"	2,09"	
S5513-220ZN		22,00	48,50	mm	550	130	55	700x50x6
S5513-092AL		9,20	20,28	inch	21,65"	5,12"	2,17"	
S5513-240ZN		24,00	52,91	mm	550	130	60	700x50x6
S5513-100AL		10,00	22,05	inch	21,65"	5,12"	2,36"	
S5513-250ZN		25,00	55,12	mm	550	130	62	700x50x6
S5513-105AL		10,50	23,15	inch	21,65"	5,12"	2,44"	
S5513-260ZN		26,00	57,32	mm	550	130	64	700x50x6
S5513-110AL		11,00	24,25	inch	21,65"	5,12"	2,52"	
S5513-270ZN		27,00	59,52	mm	550	130	66	700x50x6
S5513-116AL		11,60	25,57	inch	21,65"	5,12"	2,60"	
S5513-300ZN		30,00	66,14	mm	550	130	70	700x50x6
S5513-125AL		12,50	27,56	inch	21,65"	5,12"	2,76"	
S5513-350ZN		35,00	77,16	mm	550	130	80	700x50x6
S5513-140AL		14,00	30,86	inch	21,65"	5,12"	3,15"	
S5513-440ZN		44,00	97,00	mm	550	130	100	700x50x6
S5513-180AL		18,00	39,68	inch	21,65"	5,12"	3,94"	

WELD-ON TYPE - ANODI A SALDARE

WELD-ON ANODES WITH STRAP / OVAL TYPE

ANODI A SALDARE CON INSERTO / TIPO OVALE

Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox



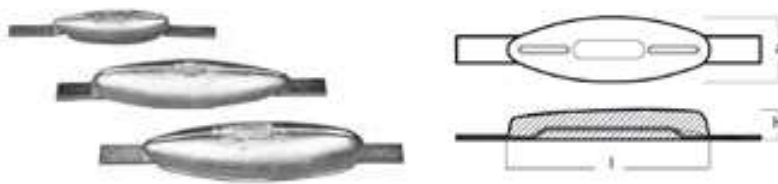
COD		kg	lbs		l	a	h	strap/inserto
S9213-350ZN	ZN	35,00	77,16	mm	920	130	47	1200x50x6
S9213-140AL	AL	14,00	30,86	inch	36,22"	5,12"	1,85"	
S9213-380ZN	ZN	38,00	83,78	mm	920	130	50	1200x50x6
S9213-154AL	AL	15,40	33,95	inch	36,22"	5,12"	1,97"	
S9213-440ZN	ZN	44,00	97,00	mm	920	130	59	1200x50x6
S9213-180AL	AL	18,00	39,68	inch	36,22"	5,12"	2,32"	
S9213-500ZN	ZN	50,00	110,23	mm	920	130	65	1200x50x6
S9213-200AL	AL	20,00	44,09	inch	36,22"	5,12"	2,56"	
S9213-550ZN	ZN	55,00	121,25	mm	920	130	72	1200x50x6
S9213-220AL	AL	22,00	48,50	inch	36,22"	5,12"	2,83"	
S9213-600ZN	ZN	60,00	132,28	mm	920	130	78	1200x50x6
S9213-240AL	AL	24,00	52,91	inch	36,22"	5,12"	3,07"	
S9213-710ZN	ZN	71,00	156,53	mm	920	130	91	1200x50x6
S9213-285AL	AL	28,50	62,83	inch	36,22"	5,12"	3,58"	
S9213-750ZN	ZN	75,00	165,35	mm	920	130	97	1200x50x6
S9213-300AL	AL	30,50	67,24	inch	36,22"	5,12"	3,82"	

WELD-ON TYPE - ANODI A SALDARE

WELD-ON ANODES WITH STRAP / SPANISH TYPE

ANODI A SALDARE CON INSERTO / TIPO SPAGNOLO

Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox

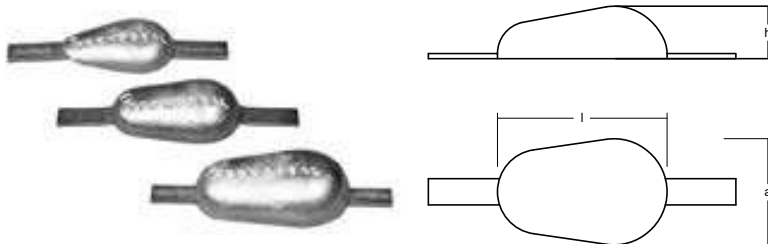


COD		kg	lbs		l	a	h	strap/inserto
00300E	ZN	0,50	1,10	mm	120	40	22,50	205x15x3
00300EAL	AL	0,20	0,44	inch	4,72"	1,57"	0,89"	
00301E	ZN	1,00	2,20	mm	160	57	25	230x25x5
00301EAL	AL	0,39	0,86	inch	6,30"	2,24"	0,98"	
00302E	ZN	2,00	4,41	mm	225	70	31	300x25x5
00302EAL	AL	0,78	1,72	inch	8,86"	2,76"	1,22"	
00303E	ZN	2,50	5,51	mm	225	80	35	300x25x5
00303EAL	AL	0,98	2,16	inch	8,86"	3,15"	1,38"	
00304E	ZN	3,20	7,05	mm	250	90	35	400x30x6
00304EAL	AL	1,25	2,76	inch	9,84"	3,54"	1,38"	
00306E	ZN	5,00	11,02	mm	250	90	50	400x30x6
00306EAL	AL	2,50	5,51	inch	9,84"	3,54"	1,97"	

WELD-ON ANODES WITH STRAP / TEARDROP TYPE

ANODI A SALDARE CON INSERTO / TIPO A GOCCIA

Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio o acciaio inox



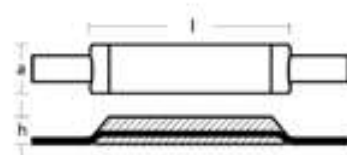
**BEST
SELLER**

COD		kg	lbs		l	a	h	strap/inserto
00350	ZN	1,00	2,20	mm	120	78	25	230x25x5
00350AL	AL	0,60	1,32	inch	4,72"	3,07"	0,98"	
00350MG	MG	0,30	0,66					
00351	ZN	1,80	3,97	mm	135	87	35	250x25x5
00351AL	AL	0,86	1,90	inch	5,31"	3,43"	1,38"	
00351MG	MG	0,70	1,54					
00352	ZN	3,00	6,61	mm	160	100	40	250x25x5
00352AL	AL	1,20	2,65	inch	6,30"	3,94"	1,57"	
00352MG	MG	1,00	2,20					
00353	ZN	5,00	11,02	mm	220	140	40	340x25x5
00353AL	AL	2,00	4,41	inch	8,66"	5,51"	1,57"	
00360	ZN	10,00	22,05	mm	280	175	50	400x30x6
00360AL	AL	4,50	9,92	inch	11,02"	6,89"	1,97"	
00361	ZN	11,00	24,25	mm	280	175	55	400x30x6
00361AL	AL	4,30	9,48	inch	11,02"	6,89"	2,17"	
00362	ZN	12,00	26,46	mm	280	175	60	400x30x6
00362AL	AL	5,05	11,13	inch	11,02"	6,89"	2,36"	

WELD-ON TYPE - ANODI A SALDARE

WELD-ON ANODES WITH STRAP / INGOT TYPE
ANODI A SALDARE CON INSERTO / TIPO LINGOTTO

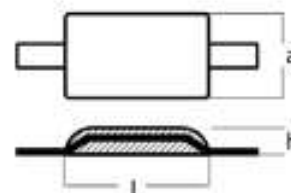
Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox



COD		kg	lbs		l	a	h	strap/inserto
00380		1,60	3,53	mm	190	50	26	300x25x5
00380AL		0,70	1,54	inch	7,48"	1,97"	1,02"	
00381		2,40	5,29	mm	200	60	32	300x25x5
00381AL		1,30	2,87	inch	7,87"	2,36"	1,26"	
00383		8,00	17,64	mm	310	140	30	400x30x6
00383AL		3,50	7,72	inch	12,20"	5,51"	1,18"	
00383-1		10,00	22,05	mm	310	140	35	400x30x6
00383-1AL		4,50	9,92	inch	12,20"	5,51"	1,38"	

WELD-ON ANODES WITH STRAP / INGOT TYPE
ANODI A SALDARE CON INSERTO / TIPO LINGOTTO

AL strap / inserto in alluminio
suitable for AL hull / Per scafi in alluminio



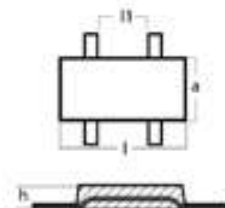
COD		kg	lbs		l	a	h	strap/inserto
Z4-ZNAL		2,25	4,96	mm	149	88	28	250x25x5
Z4-ALAL		0,94	2,07					
Z4-MGAL		0,63	1,39	inch	5,87"	3,46"	1,10"	

WELD-ON TYPE - ANODI A SALDARE

WELD-ON ANODES WITH 2 STRAPS

ANODI A SALDARE CON 2 INSERTI

Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox

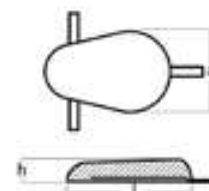


COD		kg	lbs		l	l1	a	h	strap/inserto
00341		10,00	22,05	mm	298	120	148	30	260x30x6
00341AL		4,50	9,92						
00341MG		3,25	7,17	inch	11,73"	4,72"	5,83"	1,18"	

WELD-ON ANODES WITH 2 STRAPS

ANODI A SALDARE CON 2 INSERTI

Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox

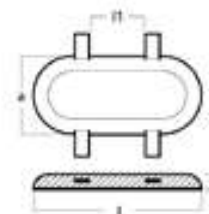


COD		kg	lbs		l	a	h	strap/inserto
00390		24,00	52,91	mm	365	225	65	365x30x6 e 95x30x6
00390AL		11,00	24,25	inch	14,37"	8,86"	2,56"	

WELD-ON ANODES WITH 2 STRAPS

ANODI A SALDARE CON 2 INSERTI

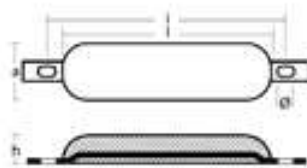
Standard version with steel insert.
Aluminum or stainless steel insert available on request
Versione standard con inserto in acciaio.
Disponibile su richiesta con inserto in alluminio
o acciaio inox



COD		kg	lbs		l	l1	a	h	strap/inserto
00349		10,00	22,05	mm	356	125	165	30	260x30x6
00349AL		4,50	9,92	inch	14,02"	4,92"	6,50"	1,18"	

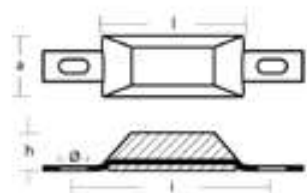
BOLT-ON TYPE - ANODI DA IMBULLONARE

BOLT-ON ANODES WITH STRAP / OVAL TYPE
ANODI CON INSERTO DA IMBULLONARE / TIPO OVALE



COD		kg	lbs		l	a	h	i	Ø	strap/inserto
00300A	ZN	0,60	1,32	mm	100	60	18	200	13x25	265x25x5
00300A-AL	AL	0,46	1,01	inch	3,94"	2,36"	0,71"	7,87"	0,51"x0,98"	
00301A	ZN	1,00	2,20	mm	110	63	26	200	13x27	240x25x5
				inch	4,33"	2,48"	1,02"	7,87"	0,51"x1,06"	
00301A-AL	AL	0,55	1,21	mm	110	63	31	200	13x27	240x25x5
				inch	4,33"	2,48"	1,22"	7,87"	0,51"x1,06"	
00301B	ZN	1,00	2,20	mm	110	63	26	160	13x25	200x25x5
				inch	4,33"	2,48"	1,02"	6,30"	0,51"x0,98"	
00302A	ZN	1,80	3,97	mm	200	70	25	250	13x25	300x25x5
00302A-AL	AL	0,90	1,98	inch	7,87"	2,76"	0,98"	9,84"	0,51"x0,98"	
00303FERRETTI	ZN	2,20	4,85	mm	200	70	28	230	12x20	300x25x5
00303FERRETTIAL	AL	1,00	2,20	inch	7,87"	2,76"	1,10"	9,05"	0,47"x0,79"	
00303M	ZN	2,20	4,85	mm	210	70	28	250	13x25	300x25x5
00303MAL	AL	1,00	2,20	inch	8,27"	2,76"	1,10"	9,84"	0,51"x0,98"	
00304A	ZN	3,00	6,61	mm	200	90	35	250	13x25	300x25x5
00304A-AL	AL	1,50	3,31	inch	7,87"	3,54"	1,38"	9,84"	0,51"x0,98"	
00306/2	ZN	5,00	11,02	mm	300	80	40	355	13x40	400x30x6
00306-2AL	AL	2,50	5,51	inch	11,81"	3,15"	1,57"	13,98"	0,51"x1,57"	

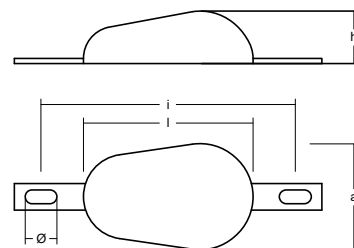
BOLT-ON ANODES WITH STAINLESS STEEL STRAP / SCANDINAVIAN TYPE
ANODI CON INSERTO INOX DA IMBULLONARE / TIPO SCANDINAVO



COD		kg	lbs		l	a	h	i	Ø	strap/inserto
01950	ZN	1,00	2,20	mm	101	64	30	120	9X15	150x20x3
				inch	3,98"	2,52"	1,18"	4,72"	0,35"x0,59"	

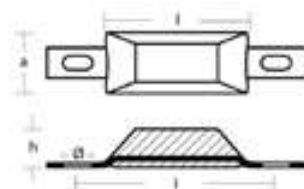
BOLT-ON TYPE - ANODI DA IMBULLONARE

BOLT-ON ANODES WITH STRAP / TEARDROP TYPE
ANODI CON INSERTO DA IMBULLONARE / TIPO A GOCCIA



COD		kg	lbs		l	a	h	i	Ø	strap/inserto
00350/B		1,00	2,20	mm	120	78	25	200	13x35	255x25x5
00350BAL		0,54	1,19							
00350BMG		0,36	0,80	inch	4,72"	3,07"	0,98"	7,87"	0,51"x1,38"	
00351/1		1,80	3,97	mm	135	87	35	200	13x25	250x25x5
00351-1AL		0,86	1,90							
00351-1MG		0,70	1,54	inch	5,31"	3,43"	1,38"	7,87"	0,51"x0,98"	
00351/2/B		2,10	4,63	mm	140	90	42	200	13x25	250x25x5
00351-2-BAL		1,00	2,20							
00351-2-BMG		0,63	1,39	inch	5,51"	3,54"	1,65"	7,87"	0,51"x0,98"	
00352/A		3,10	6,83	mm	160	100	40	200	13x25	250x25x5
00352/A-AL		1,30	2,87							
00352AMG		1,00	2,20	inch	6,30"	3,94"	1,57"	7,87"	0,51"x0,98"	
00352-A1		3,10	6,83	mm	160	100	40	220	13x25	250x25x5
00352-A1AL		1,30	2,87	inch	6,30"	3,94"	1,57"	8,66"	0,51"x0,98"	

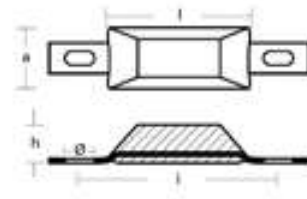
BOLT-ON ANODES WITH STRAP / SCANDINAVIAN TYPE
ANODI CON INSERTO DA IMBULLONARE / TIPO SCANDINAVO



COD		kg	lbs		l	a	h	i	Ø	strap/inserto
00385		0,25	0,55	mm	75	34	16	135	9X20	175X20X3
00385AL		0,15	0,33							
00385MG		0,14	0,31	inch	2,95"	1,34"	0,63"	5,31"	0,35"x0,79"	
00386		0,50	1,10	mm	95	40	25	132	9X20	170X20X3
00386AL		0,25	0,55							
00386MG		0,20	0,44	inch	3,74"	1,57"	0,98"	5,20"	0,35"x0,79"	
00387		1,10	2,43	mm	120	46	35	180	13x35	255x25x5
00387AL		0,65	1,43							
00387MG		0,45	0,99	inch	4,72"	1,81"	1,38"	7,09"	0,51"x1,38"	

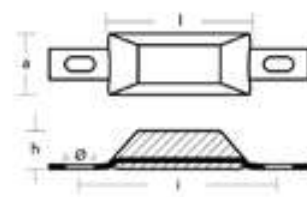
BOLT-ON TYPE - ANODI DA IMBULLONARE

BOLT-ON ANODES WITH STRAP / SCANDINAVIAN TYPE
ANODI CON INSERTO DA IMBULLONARE / TIPO SCANDINAVO



COD		kg	lbs		l	a	h	i	Ø	strap/inserto
00385/1		0,25	0,55	mm	95	34	17	117	7X25	165X15X3
00385/1AL		0,16	0,35	inch	3,74"	1,34"	0,67"	4,61"	0,28"x0,98"	
00386/1		0,50	1,10	mm	110	42	24	135	9X20	175X20X3
00386/1AL		0,25	0,55	inch	4,33"	1,65"	0,94"	5,31"	0,35"x0,79"	
00387/1		1,04	2,29	mm	127	62	28	190	13x35	255x25x5
				inch	5,00"	2,44"	1,10"	7,48"	0,51"x1,38"	
00387/1AL		0,46	1,01	mm	135	60	30	180	13x25	230x20x3
				inch	5,31"	2,36"	1,18"	7,09"	0,51"x0,98"	
00388		2,00	4,41	mm	140	82	26	180	13x35	255x25x5
00388AL		1,00	2,20							
00388MG		0,70	1,54	inch	5,51"	3,23"	1,02"	7,09"	0,51"x1,38"	

BOLT-ON ANODES WITH STRAP / SCANDINAVIAN TYPE
ANODI CON INSERTO DA IMBULLONARE / TIPO SCANDINAVO



COD		kg	lbs		l	a	h	i	Ø	strap/inserto
00389-1		3,60	7,94	mm	220	95	32	260	13X30	300x25x5
00389-1AL		1,60	3,53	inch	8,66"	3,74"	1,26"	10,24"	0,51"x1,18"	
00389-2		3,40	7,50	mm	215	90	30	315	12X20	340x25x5
00389-2AL		1,50	3,31	inch	8,46"	3,54"	1,18"	12,40"	0,47"x0,79"	
00389-3		3,00	6,61	mm	220	96	30	260	13X30	300x25x5
00389-3AL		1,30	2,87	inch	8,66"	3,78"	1,18"	10,24"	0,51"x1,18"	
00389-4		5,50	12,13	mm	260	90	46	315	12X20	340x25x5
00389-4AL		2,40	5,29	inch	10,24"	3,54"	1,81"	12,40"	0,47"x0,79"	



3.1 SHAFT AND PROPELLER ANODES ANODI PER ASSI E ELICHE

Ring and Collar anodes

Bracciali e Collari

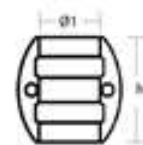


STANDARD TYPE - BRACCIALI STANDARD	102
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STANDARD TYPE - BRACCIALI STANDARD

STANDARD SHAFT ANODES
BRACCIALI PER ASSI STANDARD

2 fastening holes / 2 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



COD		kg	lbs		Shaft size	h	Ø	Ø1
00500		0,54	1,19	<i>mm</i>	Ø 19mm - 3/4"	56	58	19
00500MG		0,13	0,29	<i>inch</i>		2,20"	2,28"	0,75"
00501		0,50	1,10	<i>mm</i>	Ø 22mm	56	58	22
00501MG		0,13	0,29	<i>inch</i>		2,20"	2,28"	0,87"
00502		0,47	1,04	<i>mm</i>	Ø 25mm	56	58	25
00502MG		0,10	0,22	<i>inch</i>		2,20"	2,28"	0,98"
00503		0,48	1,06	<i>mm</i>	Ø 1"	56	58	25,40
00503MG		0,12	0,26	<i>inch</i>		2,20"	2,28"	1,00"
00504		0,44	0,97	<i>mm</i>	Ø 28mm	56	58	28
00504MG		0,11	0,24	<i>inch</i>		2,20"	2,28"	1,10"
00505		0,45	0,99	<i>mm</i>	Ø 1"- 1/8"	56	58	28,60
00505MG		0,35	0,77	<i>inch</i>		2,20"	2,28"	1,13"
00506		0,43	0,95	<i>mm</i>	Ø 30mm	56	58	30
00506MG		0,10	0,22	<i>inch</i>		2,20"	2,28"	1,18"
00507		0,41	0,90	<i>mm</i>	Ø 1-1/4"	56	58	31,80
00507MG		0,09	0,20	<i>inch</i>		2,20"	2,28"	1,25"

BOLTS AND NUTS FOR SHAFT ANODES
KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening/ galvanized iron
per serraggio bracciali e collari in ferro zincato



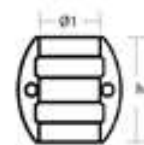
COD		used for / per	Kit composto da / Contains
KIT1		for shaft anodes 00500 - 00507	2 x Bolt (vite) M5x25, Nut (Dado) M5

STANDARD TYPE - BRACCIALI STANDARD

STANDARD SHAFT ANODES

BRACCIALI PER ASSI STANDARD

2 fastening holes / 2 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



3.1

COD		kg	lbs		Ø Shaft	h	Ø	Ø1
00508	ZN	0,57	1,26	mm	Ø 34mm	66	65	34
00508MG	MG	0,14	0,31	inch		2,60"	2,56"	1,34"
00509	ZN	0,52	1,15	mm	Ø 35mm	66	65	35
00509MG	MG	0,16	0,35	inch		2,60"	2,56"	1,38"
00510	ZN	0,48	1,06	mm	Ø 1-1/2"	66	65	38
00510MG	MG	0,13	0,29	inch		2,60"	2,56"	1,50"
00511	ZN	0,95	2,09	mm	Ø 40mm	76	82	40
00511MG	MG	0,25	0,55	inch		2,99"	3,23"	1,57"
00511M	ZN	0,88	1,94	mm	Ø 1-3/4"	76	82	44,40
00511MMG	MG	0,22	0,49	inch		2,99"	3,23"	1,75"
00512	ZN	0,89	1,96	mm	Ø 45mm	76	82	45
00512MG	MG	0,25	0,55	inch		2,99"	3,23"	1,77"
00512M	ZN	0,85	1,87	mm	Ø 48mm	76	82	48
00512MMG	MG	0,26	0,57	inch		2,99"	3,23"	1,89"
00513	ZN	0,99	2,18	mm	Ø 50mm	76	82	50
00513MG	MG	0,23	0,51	inch		2,99"	3,23"	1,97"
00514	ZN	1,03	2,27	mm	Ø 2"	76	82	50,80
00514MG	MG	0,29	0,64	inch		2,99"	3,23"	2,00"

BOLTS AND NUTS FOR SHAFT ANODES

KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening/ galvanized iron
per serraggio bracciali e collari in ferro zincato



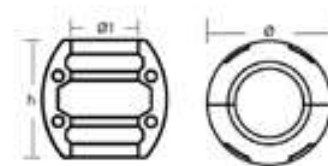
COD		used for / per	Kit composto da / Contains
KIT19		for shaft anodes 00508 - 00510	2 x Bolt (vite) M6x25, Nut (Dado) M6
KIT9/1		for shaft anodes 00511 - 00514	2 x Bolt (vite) M6x30, Nut (Dado) M6

STANDARD TYPE - BRACCIALI STANDARD

STANDARD SHAFT ANODES

BRACCIALI PER ASSI STANDARD

4 fastening holes / 4 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



COD		kg	lbs		Shaft size	h	Ø	Ø1
00515		1,08	2,38	mm	Ø 55mm	88	93	55
00515MG		0,27	0,60	inch		3,46"	3,66"	2,17"
00516		1,07	2,36	mm	Ø 2-1/4"	88	93	57,10
00516MG		0,25	0,55	inch		3,46"	3,66"	2,25"
00517		1,71	3,77	mm	Ø 60mm	110	100	60
00517MG		0,43	0,95	inch		4,33"	3,94"	2,36"
00518		1,68	3,70	mm	Ø 2-1/2"	110	100	63,50
00518MG		0,42	0,93	inch		4,33"	3,94"	2,50"
00519		1,65	3,64	mm	Ø 65mm	110	100	65
00519MG		0,42	0,93	inch		4,33"	3,94"	2,56"

BOLTS AND NUTS FOR SHAFT ANODES

KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening/ galvanized iron
per serraggio bracciali e collari in ferro zincato



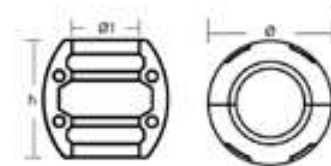
COD		used for / per	Kit composto da / Contains
KIT3		for shaft anodes 00515 - 00516	4 x Bolt (vite) M6x30, Nut (Dado) M6
KIT5		for shaft anodes 00517 - 00523	4 x Bolt (vite) M6x35, Nut (Dado) M6

STANDARD TYPE - BRACCIALI STANDARD

STANDARD SHAFT ANODES

BRACCIALI PER ASSI STANDARD

4 fastening holes / 4 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



3.1

COD		kg	lbs		Shaft size	h	Ø	Ø1
00520		2,74	6,04	<i>mm</i>	Ø 70mm	107	128	70
00520MG		0,69	1,52	<i>inch</i>		4,21"	5,04"	2,76"
00521		2,59	5,71	<i>mm</i>	Ø 75mm	107	128	75
00521MG		0,65	1,43	<i>inch</i>		4,21"	5,04"	2,95"
00521M		2,54	5,60	<i>mm</i>	Ø 3"	107	128	76,20
00521MMG		0,64	1,41	<i>inch</i>		4,21"	5,04"	3,00"
00522		2,37	5,22	<i>mm</i>	Ø 80mm	107	128	80
00522MG		0,60	1,32	<i>inch</i>		4,21"	5,04"	3,15"
00523		2,10	4,63	<i>mm</i> <i>inch</i>	Ø 85mm	107 4,21"	128 5,04"	85 3,35"
00524-13		3,65	8,05	<i>mm</i> <i>inch</i>	Ø 90mm	113 4,45"	137 5,39"	90 3,54"

BOLTS AND NUTS FOR SHAFT ANODES

KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening/ galvanized iron
per serraggio bracciali e collari in ferro zincato



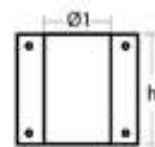
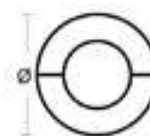
COD		used for / per	Kit composto da / Contains
KIT5		for shaft anodes 00517 - 00523	4 x Bolt (vite) M6x35, Nut (Dado) M6
KIT7		for shaft anodes 00524-13	4 x Bolt (vite) M6x50, Nut (Dado) M6

BARREL TYPE - BRACCIALI PER ASSI

BARREL TYPE SHAFT ANODES

BRACCIALI PER ASSI CILINDRICI

4 fastening holes / 4 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



COD		kg	lbs		Shaft size	h	Ø	Ø1
00525		5,70	12,57	<i>mm</i> inch	Ø 95mm	114 4,49"	142 5,59"	95 3,74"
00526		5,25	11,57	<i>mm</i> inch	Ø 100mm	114 4,49"	142 5,59"	100 3,94"
00526-1		5,10	11,24	<i>mm</i> inch	Ø 105mm	114 4,49"	142 5,59"	105 4,13"
00526-2		15,10	33,29	<i>mm</i> inch	Ø 110mm	145 5,71"	180 7,09"	110 4,33"
00527		15,20	33,51	<i>mm</i> inch	Ø 117mm	156 6,14"	180 7,09"	117 4,61"
00528		14,20	31,31	<i>mm</i> inch	Ø 115mm	145 5,71"	180 7,09"	115 4,53"
00529		13,20	29,10	<i>mm</i> inch	Ø 120mm	145 5,71"	180 7,09"	120 4,72"
00530		12,34	27,21	<i>mm</i> inch	Ø 125mm	145 5,71"	180 7,09"	125 4,92"
00531		11,40	25,13	<i>mm</i> inch	Ø 130mm	145 5,71"	180 7,09"	130 5,12"

BOLTS AND NUTS FOR SHAFT ANODES

KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening / galvanized iron
per serraggio bracciali e collari in ferro zincato



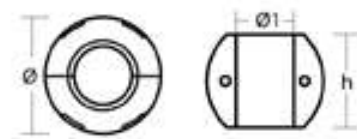
COD		kg	lbs	used for / per	Kit composto da / Contains
KIT7		0,06	0,13	for shaft anodes 00525 - 00526	4 x Bolt (vite) M6x50, Nut (Dado) M6
KIT18		0,19	0,43	for shaft anodes 00527 - 00531	4 x Bolt (vite) M10x50, Nut (Dado) M10

LIGHT TYPE - BRACCIALI LEGGERI

SHAFT ANODES LIGHT TYPE

BRACCIALI LEGGERI

2 fastening holes / 2 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



3.1

COD		kg	lbs		Shaft size	h	Ø	Ø1
00500L		0,31	0,68	<i>mm</i> <i>inch</i>	Ø 19mm - 3/4"	40 1,57"	50 1,97"	19 0,75"
00501L		0,29	0,64	<i>mm</i> <i>inch</i>	Ø 7/8"	40 1,57"	50 1,97"	22 0,87"
00502L		0,25	0,55	<i>mm</i> <i>inch</i>	Ø 25mm	40 1,57"	50 1,97"	25 0,98"
00503L		0,24	0,53	<i>mm</i> <i>inch</i>	Ø 1"	40 1,57"	50 1,97"	25,40 1,00"
00504L		0,22	0,49	<i>mm</i> <i>inch</i>	Ø 28mm	40 1,57"	50 1,97"	28 1,10"

BOLTS AND NUTS FOR SHAFT ANODES

KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening / galvanized iron
per serraggio bracciali e collari in ferro zincato

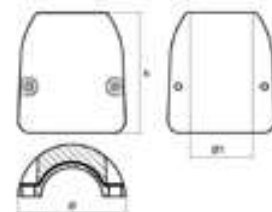


COD		used for / per	Kit composto da / Contains
KIT8		for shaft anodes 00500L - 00504L	2 x Bolt (vite) M4x20, Nut (Dado) M4

UK TYPE - TIPO UK

SHAFT ANODES UK TYPE
BRACCIALI TIPO UK

Bolts and nuts not included
Kit perni e bulloni non inclusi



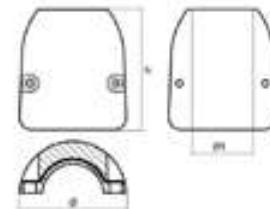
COD		kg	lbs		Shaft size	h	Ø	Ø1
00500UK	ZN	0,75	1,65	mm	Ø 19mm - 3/4"	65	56	19
00500UKAL	AL	0,30	0,66	inch		2,56"	2,20"	0,75"
00501UK	ZN	0,71	1,57	mm	Ø 7/8"	65	56	22
00501UKAL	AL	0,28	0,62	inch		2,56"	2,20"	0,87"
00502UK	ZN	0,69	1,52	mm	Ø 25mm	65	56	25
00502UKAL	AL	0,28	0,62	inch		2,56"	2,20"	0,98"
00503UK	ZN	0,67	1,48	mm	Ø 1"	65	56	25,40
00503UKAL	AL	0,27	0,60	inch		2,56"	2,20"	1,00"
00505UK	ZN	0,60	1,32	mm	Ø 1-1/8"	65	56	28,60
00505UKAL	AL	0,24	0,53	inch		2,56"	2,20"	1,13"
00506UK	ZN	0,56	1,23	mm	Ø 30mm	65	56	30
00506UKAL	AL	0,22	0,49	inch		2,56"	2,20"	1,18"

UK TYPE - TIPO UK

SHAFT ANODES UK TYPE

BRACCIALI TIPO UK

Bolts and nuts not included
Kit perni e bulloni non inclusi



3.1

COD		kg	lbs		Shaft size	h	Ø	Ø1
00507UK	ZN	1,28	2,82	mm inch	Ø 1-1/4"	65 2,56"	70 2,76"	31,80 1,25"
00509UK	ZN	1,25	2,76	mm inch	Ø 35mm	78 3,07"	70 2,76"	35 1,38"
00510UK	ZN	1,12	2,47	mm inch	Ø 1-1/2"	78 3,07"	70 2,76"	38 1,50"
00511UK	ZN	1,03	2,27	mm inch	Ø 40mm	78 3,07"	70 2,76"	40 1,57"
00511MUK	ZN	2,47	5,45	mm inch	Ø 1-3/4"	100 3,94"	85 3,35"	44,45 1,75"
00512UK	ZN	2,44	5,38	mm inch	Ø 45mm	100 3,94"	85 3,35"	45 1,77"
00513UK	ZN	2,38	5,25	mm inch	Ø 50mm	100 3,94"	85 3,35"	50 1,97"

USA TYPE - TIPO USA

SHAFT ANODES USA TYPE

BRACCIALI TIPO USA

2 fastening holes / 2 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



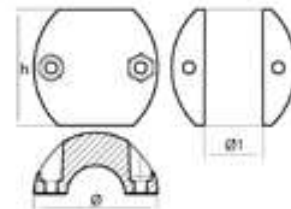
	COD		kg	lbs		Shaft size	h	Ø	Ø1
X-1	00500USA		0,48	1,06	mm	Ø 19mm - 3/4"	51	54	19
	00500USAAL		0,19	0,42					
	00500USAMG		0,12	0,26	inch		2,01"	2,13"	0,75"
X-2	00501USA		0,43	0,95	mm	Ø 7/8"	51	54	22
	00501USAAL		0,17	0,37					
	00501USAMG		0,11	0,24	inch		2,01"	2,13"	0,87"
D-25	00502USA		0,41	0,90	mm	Ø 25mm	51	54	25
	00502USAAL		0,15	0,33					
	00502USAMG		0,10	0,22	inch		2,01"	2,13"	0,98"
X-3	00503USA		0,40	0,88	mm	Ø 1"	51	54	25,40
	00503USAAL		0,16	0,35					
	00503USAMG		0,10	0,22	inch		2,01"	2,13"	1,00"
D-28	00504USA		0,44	0,97	mm	Ø 28mm	51	54	28
	00504USAAL		0,14	0,31					
	00504USAMG		0,09	0,20	inch		2,01"	2,13"	1,10"
X-4	00505USA		0,36	0,79	mm	Ø 1-1/8"	51	54	28,60
	00505USAAL		0,14	0,31					
	00505USAMG		0,09	0,20	inch		2,01"	2,13"	1,13"
D-30	00506USA		0,73	1,61	mm	Ø 30mm	67	63	30
	00506USAAL		0,27	0,60					
	00506USAMG		0,18	0,40	inch		2,64"	2,48"	1,18"
X-5	00507USA		0,48	1,06	mm	Ø 1-1/4"	64	58	31,80
	00507USAAL		0,19	0,42					
	00507USAMG		0,12	0,26	inch		2,52"	2,28"	1,25"

USA TYPE - TIPO USA

SHAFT ANODES USA TYPE

BRACCIALI TIPO USA

2 fastening holes / 2 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



3.1

	COD		kg	lbs		Shaft size	h	Ø	Ø1
X-6 D-35	00509USA		0,70	1,54	mm	Ø 35mm	67	66	35
	00509USA/AL		0,29	0,64					
	00509USAMG		0,18	0,40	inch		2,64"	2,60"	1,38"
X-7	00510USA		0,62	1,37	mm	Ø 1-1/2"	67	66	38
	00510USA/AL		0,25	0,55					
	00510USAMG		0,16	0,35	inch		2,64"	2,60"	1,50"
D-40	00511USA same as: 02456/1		1,36	3,00	mm	Ø 40mm	76	82	40
	00511USAAL		0,54	1,19					
	00511USAMG		0,34	0,75	inch		2,99"	3,23"	1,57"
X-8	00511MUSA		1,10	2,43	mm	Ø 1-3/4"	76	82	44,40
	00511MUSAAL		0,43	0,95					
	00511MUSAMG		0,15	0,33	inch		2,99"	3,23"	1,75"
D-45	00512USA		1,10	2,43	mm	Ø 45mm	76	82	45
	00512USAAL		0,43	0,95					
	00512USAMG		0,27	0,60	inch		2,99"	3,23"	1,77"
D-48	00512MUSA		1,05	2,31	mm	Ø 48mm	76	82	48
	00512MUSAAL		0,40	0,88					
	00512MUSAMG		0,25	0,55	inch		2,99"	3,23"	1,89"
D-50	00513USA		1,09	2,40	mm	Ø 50mm	76	82	50
	00513USAAL		0,43	0,95					
	00513USAMG		0,27	0,60	inch		2,99"	3,23"	1,97"
X-9	00514USA		1,10	2,43	mm	Ø 2"	75	82	50,80
	00514USAAL		0,43	0,95					
	00514USAMG		0,28	0,62	inch		2,95"	3,23"	2,00"

USA TYPE - TIPO USA

USA TYPE - TIPO USA

SHAFT ANODES USA TYPE

BRACCIALI TIPO USA

4 fastening holes / 4 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



	COD		kg	lbs		Shaft size	h	Ø	Ø1
X-10	00516USA		2,82	6,22	<i>mm</i>	Ø 2-1/4"	102	107	57,10
	00516USAAL		1,11	2,45	<i>inch</i>		4,02"	4,21"	2,25"
D-60	00517USA		2,60	5,73	<i>mm</i>	Ø 60mm	102	107	60
	00517USAAL		1,00	2,20					
	00517USAMG		0,65	1,43	<i>inch</i>		4,02"	4,21"	2,36"
X-11	00518USA		2,40	5,29	<i>mm</i>	Ø 2-1/2"	102	107	63,50
	00518USAAL		0,94	2,07	<i>inch</i>		4,02"	4,21"	2,50"
X-12	00520USA		3,20	7,05	<i>mm</i>	Ø 2-3/4"	96	122	70
	00520USAAL		1,25	2,76	<i>inch</i>		3,78"	4,80"	2,76"
X-13	00521MUSA		2,70	5,95	<i>mm</i>	Ø 3"	96	122	76,20
	00521MUSAAL		1,05	2,31	<i>inch</i>		3,78"	4,80"	3,00"

USA TYPE - TIPO USA

SHAFT ANODES USA TYPE
BRACCIALI TIPO USA

4 fastening holes / 4 fori di fissaggio
Bolts and nuts available on request /
Kit perni e bulloni disponibile su richiesta



	COD		kg	lbs		Shaft size	h	Ø	Ø1
X-14	00523USA	ZN	3,54	7,80	mm inch	Ø 3-1/4"	95 3,74"	130 5,12"	82,60 3,25"
X-15	00524USA	ZN	3,08	6,79	mm inch	Ø 3-1/2"	95 3,74"	130 5,12"	89 3,50"
X-16	00525USA	ZN	3,99	8,80	mm inch	Ø 3-3/4"	95 3,74"	142 5,59"	95,30 3,75"
X-17	00526USA	ZN	3,27	7,21	mm inch	Ø 4"	95 3,74"	142 5,59"	101,60 4,00"
X-18	00528USA	ZN	3,72	8,20	mm inch	Ø 4-1/2"	95 3,74"	160 6,30"	114,30 4,50"
X-19	00529USA	ZN	4,26	9,39	mm inch	Ø 5"	95 3,74"	171 6,73"	127 5,00"
X-20	00530USA	ZN	4,99	11,00	mm inch	Ø 5-1/2"	95 3,74"	184 7,24"	140 5,51"
X-21	00531USA	ZN	5,44	11,99	mm inch	Ø 6"	95 3,74"	197 7,76"	152,40 6,00"
X-22	00532USA	ZN	6,35	14,00	mm inch	Ø 6-1/2"	95 3,74"	209 8,23"	165 6,50"

BOLTS AND NUTS FOR SHAFT ANODES
KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening
per serraggio bracciali e collari

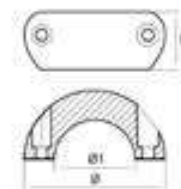


COD		used for / per	Kit composto da / Contains
KIT1USA	 S/Steel	for shaft anodes from 00500USA to 00507USA	2 Pcs of Bolt (Vite) 10-24 x 1" socket cap, Nut (Dado) 10-24 - Est: 3/8"
KIT2USA	 S/Steel	for shaft anodes from 00509USA to 00514USA	2 Pcs of Bolt (Vite) 1/4-20 x 1 1/4" socket cap, Nut (Dado) 1/4-20 - Est: 10 mm
KIT3USA	 S/Steel	for shaft anodes 00516USA	4 Pcs of Bolt (Vite) 1/4-20 x 1 1/4" socket cap, Nut (Dado) 1/4-20 - Est: 7/16"
KIT4USA	 S/Steel	for shaft anodes from 00517USA to 00521MUSA	4 Pcs of Bolt (Vite) 1/4-20 x 1 1/2" socket cap, Nut (Dado) 1/4-20 - Est: 7/16"
KIT5USA	 S/Steel	for shaft anodes from 00523USA to 00526USA	4 Pcs of Bolt (Vite) 1/4-20 x 2" socket cap, Nut (Dado) 1/4-20 - Est: 7/16"
KIT6USA	 S/Steel	for shaft anodes from 00528USA to 00532USA	4 Pcs of Bolt (Vite) 5/16-18 x 2" socket cap, Nut (Dado) 5/16-18 - Est: 1/2"

NACA PROFILE - PROFILO NACA

NACA PROFILE SHAFT COLLAR ANODES

COLLARI PER ASSI PROFILO NACA



COD		kg	lbs		Shaft size	h	Ø	Ø1
00550		0,32	0,71	mm	Ø 19mm - 3/4"	25	55	19
00550AL		0,12	0,26			0,98"	2,17"	0,75"
00550MG		0,07	0,15	inch				
00550/1		0,26	0,57	mm	Ø 20mm	25	55	20
00550-1AL		0,10	0,22			0,98"	2,17"	0,79"
00550/1MG		0,10	0,22	inch				
00551		0,24	0,53	mm	Ø 7/8"	25	55	22
00551AL		0,12	0,26			0,98"	2,17"	0,87"
00551MG		0,08	0,18	inch				
00552		0,22	0,49	mm	Ø 25mm	25	55	25
00552AL		0,09	0,20			0,98"	2,17"	0,98"
00552MG		0,07	0,15	inch				
00553		0,29	0,64	mm	Ø 1"	25	55	25,40
00553AL		0,12	0,26			0,98"	2,17"	1,00"
00553MG		0,08	0,18	inch				
00554		0,27	0,60	mm	Ø 1"-1/8"	25	66	28,60
00554AL		0,11	0,24			0,98"	2,60"	1,13"
00554MG		0,07	0,15	inch				
00555		0,27	0,60	mm	Ø 30mm	25	66	30
00555AL		0,07	0,15			0,98"	2,60"	1,18"
00555MG		0,08	0,18	inch				
00556		0,26	0,57	mm	Ø 1-1/4"	25	66	31,80
00556AL		0,10	0,22			0,98"	2,60"	1,25"
00556MG		0,06	0,13	inch				
00557		0,23	0,51	mm	Ø 35mm	25	66	35
00557AL		0,09	0,20			0,98"	2,60"	1,38"
00557MG		0,07	0,15	inch				

BOLTS AND NUTS FOR SHAFT ANODES

KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening / galvanized iron
per serraggio bracciali e collari in ferro zincato



COD		used for / per	Kit composto da / Contains
KIT1		for shaft anodes 00550 - 00557	2 x Bolt (vite) M5x25 - Nut (Dado) M5

LIMITED CLEARANCE TYPE - TIPO RIBASSATO

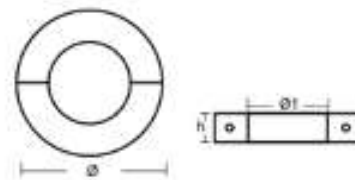
LIMITED CLEARANCE SHAFT COLLAR ANODES
COLLARI CON PROFILO RIBASSATO



COD		kg	lbs		Shaft size	h	Ø	Ø1
00550L		0,26	0,57	mm	Ø 19mm - 3/4"	20	65	19
00550LAL		0,10	0,22					
00550LMG		0,07	0,15	inch		0,79"	2,56"	0,75"
00550-1L		0,26	0,57	mm	Ø 20mm	20	65	20
00550-1LAL		0,06	0,13					
00550-1LMG		0,10	0,22	inch		0,79"	2,56"	0,79"
00551L		0,35	0,77	mm	Ø 7/8"	20	65	22
00551LAL		0,10	0,22					
00551LMG		0,06	0,13	inch		0,79"	2,56"	0,87"
00552L		0,23	0,51	mm	Ø 25mm	20	65	25
00552LAL		0,09	0,20					
00552LMG		0,06	0,13	inch		0,79"	2,56"	0,98"
00553L		0,35	0,77	mm	Ø 1"	20	65	25,40
00553LAL		0,09	0,20					
00553LMG		0,06	0,13	inch		0,79"	2,56"	1,00"
00554L		0,29	0,64	mm	Ø 1"- 1/8"	18	65	28,60
00554LAL		0,13	0,29					
00554LMG		0,07	0,15	inch		0,71"	2,56"	1,13"
00555L		0,28	0,62	mm	Ø 30mm	20	65	30
00555LAL		0,11	0,24					
00555LMG		0,07	0,15	inch		0,79"	2,56"	1,18"
00556L		0,27	0,60	mm	Ø 1-1/4"	20	65	31,80
00556LAL		0,11	0,24					
00556LMG		0,07	0,15	inch		0,79"	2,56"	1,25"

LIMITED CLEARANCE TYPE - TIPO RIBASSATO

LIMITED CLEARANCE SHAFT COLLAR ANODES
COLLARI CON PROFILO RIBASSATO



COD		kg	lbs		Shaft size	h	Ø	Ø1
00557L		0,24	0,53	mm	Ø 35mm	20	65	35
00557LAL		0,09	0,20					
00557LMG		0,06	0,13	inch		0,79"	2,56"	1,38"
00562		0,21	0,46	mm	Ø 1-1/2"	25	61	38
00562AL		0,08	0,18					
00562MG		0,05	0,11	inch		0,98"	2,40"	1,50"
00558		0,52	1,15	mm	Ø 40mm	20	85	40
00558AL		0,18	0,40					
00558MG		0,12	0,26	inch		0,79"	3,35"	1,57"
00559		0,47	1,04	mm	Ø 45mm	20	85	45
00559AL		0,16	0,35					
00559MG		0,10	0,22	inch		0,79"	3,35"	1,77"
00559/1		0,44	0,96	mm	Ø 48mm	20	80	48
00559-1AL		0,17	0,37					
00559-1MG		0,10	0,22	inch		0,79"	3,15"	1,89"
00560		0,42	0,93	mm	Ø 50mm	20	85	50
00560AL		0,02	0,04					
00560MG		0,15	0,33	inch		0,79"	3,35"	1,97"

LIMITED CLEARANCE SHAFT COLLAR ANODES
COLLARI CON PROFILO RIBASSATO

for shaft anodes fastening / galvanized iron
per serraggio bracciali e collari in ferro zincato



COD		used for / per	Kit composto da / Contains
KIT1		for shaft anodes 00550 - 00557; 00562	2 x Bolt (vite) M5x25 - Nut (Dado) M5
KIT9		for shaft anodes 00558 - 00560	2 x Bolt (vite) M5x30 - Nut (Dado) M5

MEDIUM SIZE - MEDI

SHAFT COLLAR ANODES MEDIUM SIZE
COLLARI PER ASSI MEDI



COD		kg	lbs		Shaft size	h	Ø	Ø1
00561	ZN	1,35	2,98	mm	Ø 55mm	30	115	55
				inch		1,18"	4,53"	2,17"
00563	ZN	1,30	2,87	mm	Ø 2-1/4"	30	115	57,10
				inch		1,18"	4,53"	2,25"
00564	ZN	1,26	2,78	mm	Ø 60mm	30	115	60
00564AL	AL	0,49	1,08	inch		1,18"	4,53"	2,36"
00565	ZN	1,17	2,58	mm	Ø 2-1/2"	30	110	63,50
				inch		1,18"	4,33"	2,50"
00566	ZN	1,16	2,56	mm	Ø 65mm	30	110	65
				inch		1,18"	4,33"	2,56"
00567	ZN	1,10	2,43	mm	Ø 70mm	30	115	70
00567AL	AL	0,42	0,93	inch		1,18"	4,53"	2,76"
00568	ZN	1,00	2,20	mm	Ø 75mm	30	115	75
00568AL	AL	0,49	1,08	inch		1,18"	4,53"	2,95"
00568-1	ZN	0,98	2,16	mm	Ø 3"	30	115	76,2
				inch		1,18"	4,53"	3"
00569	ZN	1,88	4,14	mm	Ø 80mm	32	135	80
				inch		1,26"	5,31"	3,15"
00570	ZN	1,72	3,79	mm	Ø 85mm	32	135	85
				inch		1,26"	5,31"	3,35"
00571	ZN	1,56	3,44	mm	Ø 90mm	32	135	90
				inch		1,26"	5,31"	3,54"
00572	ZN	1,40	3,09	mm	Ø 95mm	32	135	95
				inch		1,26"	5,31"	3,74"

BOLTS AND NUTS FOR SHAFT ANODES
KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening / galvanized iron
per serraggio bracciali e collari in ferro zincato



COD		used for / per	Kit composto da / Contains
KIT7/1	G/Steel	for shaft anodes 00561; 00563-00572	2 x Bolt (vite) M6x50 - Nut (Dado) M6

LARGE SIZE - GRANDI

SHAFT COLLAR ANODES LARGE SIZE
COLLARI PER ASSI GRANDI



COD		kg	lbs		Shaft size	h	Ø	Ø1
00573		2,01	4,43	<i>mm</i>	Ø 100mm	32	148	100
00573AL		0,76	1,68	<i>inch</i>		1,26"	5,83"	3,94"
00574		5,80	12,79	<i>mm</i>	Ø 105mm	40	195	105
				<i>inch</i>		1,57"	7,68"	4,13"
00575		5,50	12,13	<i>mm</i>	Ø 110mm	40	195	110
				<i>inch</i>		1,57"	7,68"	4,33"
00576		5,30	11,68	<i>mm</i>	Ø 115mm	40	195	115
				<i>inch</i>		1,57"	7,68"	4,53"
00577		6,20	13,67	<i>mm</i>	Ø 120mm	40	210	120
00577AL		2,20	4,85	<i>inch</i>		1,57"	8,27"	4,72"
00580		6,00	13,23	<i>mm</i>	Ø 125mm	40	210	125
				<i>inch</i>		1,57"	8,27"	4,92"
00580-1		5,66	12,48	<i>mm</i>	Ø 130mm	40	210	130
				<i>inch</i>		1,57"	8,27"	5,12"
00582		6,76	14,90	<i>mm</i>	Ø 135mm	40	225	135
				<i>inch</i>		1,57"	8,86"	5,31"
00583		6,44	14,20	<i>mm</i>	Ø 140mm	40	225	140
00583AL		1,79	3,95	<i>inch</i>		1,57"	8,86"	5,51"
00583-1		5,70	12,57	<i>mm</i>	Ø 145mm	40	220	145
				<i>inch</i>		1,57"	8,66"	5,71"
00584		7,35	16,20	<i>mm</i>	Ø 150mm	40	240	150
				<i>inch</i>		1,57"	9,45"	5,91"
00587		6,60	14,55	<i>mm</i>	Ø 160mm	40	240	160
				<i>inch</i>		1,57"	9,45"	6,30"

BOLTS AND NUTS FOR SHAFT ANODES
KIT PERNI E BULLONI PER BRACCIALI

for shaft anodes fastening / galvanized iron
per serraggio bracciali e collari in ferro zincato

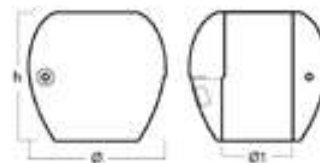


COD		used for / per	Kit composto da / Contains
KIT7/1		for shaft anode 00573	2 x Bolt (vite) M6x50 - Nut (Dado) M6
KIT10		for shaft anodes 00574-00587	2 x Bolt (vite) M8x100 - Nut (Dado) M8

HINGED TYPE - BRACCIALI INCERNIERATI

HINGED TYPE SHAFT ANODES
BRACCIALI INCERNIERATI

one screw only / una sola vite di fissaggio
Bolt and nut included / Perno e bullone incluso



3.1

COD		kg	lbs		Shaft size	h	Ø	Ø1
00516H	ZN	3,65	8,05	mm	Ø 2-1/4"	105	112	57,10
00516HAL	AL	1,45	3,20	inch		4,13"	4,41"	2,25"
00518H	ZN	3,20	7,05	mm	Ø 2-1/2"	105	112	63,50
00518HAL	AL	1,26	2,78	inch		4,13"	4,41"	2,50"

SHAFT GROUNDING SYSTEM - SISTEMA MESSA A TERRA

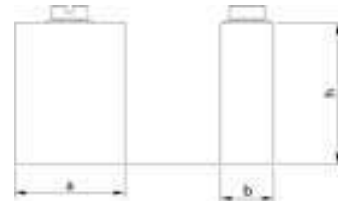
PROPELLER SHAFT GROUNDING SYSTEM
SISTEMA MESSA A TERRA DELL'ASSE



kit composed of:				Kit composto da / Contains:		
n.1 brush holder with grafite brush; n.1 silver bathed ring				n.1 portaspazzole con spazzole in grafite; n.1 anello di strisciamento in bagno di argento		
COD	kg	lbs		a	h	Ø
07040	0,35	0,77	mm inch	1,50 0,06"	60 2,36"	40 1,57"
07045	0,35	0,77	mm inch	1,50 0,06"	60 2,36"	45 1,77"
07050	0,38	0,84	mm inch	3 0,12"	50 1,97"	50 1,97"
07055	0,41	0,90	mm inch	3 0,12"	50 1,97"	55 2,17"
07060	0,43	0,95	mm inch	3 0,12"	50 1,97"	60 2,36"
07065	0,35	0,77	mm inch	3 0,12"	50 1,97"	65 2,56"
07070	0,46	1,01	mm inch	3 0,12"	50 1,97"	70 2,76"

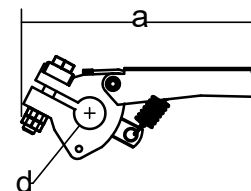
BRUSH REPLACEMENT
SPAZZOLE DI RICAMBIO

Replacement for/ Ricambio per:
From 07040 to 07070



COD	kg	lbs		a	b	h	vite
SPAZZ1	0,065	0,14	mm inch	16 0,63"	8 0,31"	25 0,98"	3MA

BRUSH HOLDER
PORTA SPAZZOLE



COD	kg	lbs		a	b	h
NEW P-SPAZZ1	0,05	0,11	mm inch	90 3,54"	12 0,47"	12 0,47"

SHAFT GROUNDING SYSTEM - SISTEMA MESSA A TERRA

PROPELLER SHAFT GROUNDING SYSTEM
SISTEMA MESSA A TERRA DELL'ASSE

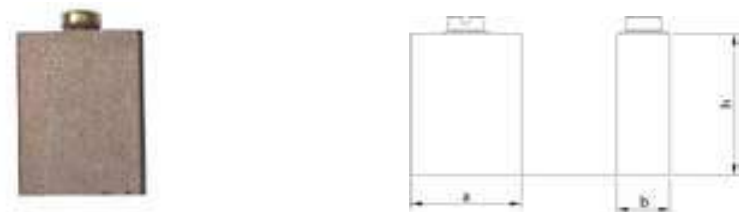


3.1

kit composed of:				Kit composto da / Contains:		
n.1 brush holder with n.2 grafite brush; n.1 silver bathed ring				n.1 portaspazzole con n.2 spazzole in grafite; n.1 anello di strisciamento in bagno di argento		
COD	kg	lbs		a	h	Ø
07080	0,52	1,15	mm inch	3 0,12"	50 1,97"	80 3,15"
07085	0,57	1,26	mm inch	3 0,12"	50 1,97"	85 3,35"
07090	0,60	1,32	mm inch	3 0,12"	50 1,97"	90 3,54"
07095	0,62	1,37	mm inch	3 0,12"	50 1,97"	95 3,74"
07100	0,67	1,48	mm inch	3 0,12"	50 1,97"	100 3,94"
07105	0,67	1,48	mm inch	3 0,12"	50 1,97"	105 4,13"
07110	0,68	1,50	mm inch	3 0,12"	50 1,97"	110 4,33"

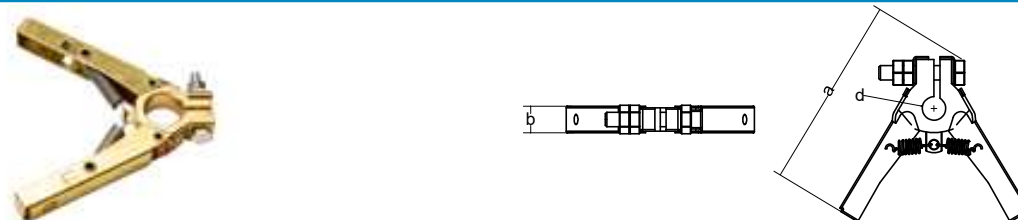
BRUSH REPLACEMENT
SPAZZOLE DI RICAMBIO

Replacement for/ Ricambio per:
From 07080 to 07110



COD	kg	lbs		a	b	h	vite
SPAZZ2	0,145	0,32	mm inch	20 0,79"	10 0,39"	25 0,98"	4MA

BRUSH HOLDER
PORTA SPAZZOLE



COD	kg	lbs		a	b	h
NEW P-SPAZZ2	0,10	0,22	mm inch	98 3,86"	14,5 0,57"	16 0,63"

SHAFT GROUNDING SYSTEM - SISTEMA MESSA A TERRA

PROPELLER SHAFT GROUNDING SYSTEM
SISTEMA MESSA A TERRA DELL'ASSE



kit composed of:

Kit composto da / Contains:

n.1 brush holder with n.2 grafite brush; n.1 silver bathed ring

**n.1 portaspazzole con n.2 spazzole in grafite;
n.1 anello di strisciamento in bagno di argento**

COD	kg	lbs		a	h	Ø
07115	0,78	1,72	<i>mm</i> inch	3 0,12"	50 1,97"	115 4,53"
07120	0,82	1,81	<i>mm</i> inch	3 0,12"	50 1,97"	120 4,72"
07123	0,83	1,83	<i>mm</i> inch	3 0,12"	50 1,97"	123 4,84"
07125	0,84	1,85	<i>mm</i> inch	3 0,12"	50 1,97"	125 4,92"
07127	0,82	1,81	<i>mm</i> inch	3 0,12"	50 1,97"	127 5,00"
07130	0,84	1,85	<i>mm</i> inch	4 0,16"	40 1,57"	130 5,12"
07132	0,84	1,85	<i>mm</i> inch	4 0,16"	40 1,57"	132 5,20"
07140	0,87	1,92	<i>mm</i> inch	4 0,16"	40 1,57"	140 5,51"
07145	0,91	1,99	<i>mm</i> inch	4 0,16"	40 1,57"	145 5,71"
07155	0,91	2,01	<i>mm</i> inch	4 0,16"	40 1,57"	155 6,10"
NEW 07160	0,95	2,09	<i>mm</i> inch	4 0,16"	40 1,57"	160 6,30"
NEW 07165	0,99	2,18	<i>mm</i> inch	4 0,16"	40 1,57"	165 6,50"
07170	1,08	2,38	<i>mm</i> inch	4 0,16"	40 1,57"	170 6,69"
NEW 07175	0,98	2,16	<i>mm</i> inch	4 0,16"	40 1,57"	175 6,89"
07190	1,10	2,43	<i>mm</i> inch	4 0,16"	40 1,57"	190 7,48"
07200	1,12	2,46	<i>mm</i> inch	4 0,16"	40 1,57"	200 7,87"

OTHER SIZES ON REQUEST / altre misure su richiesta

SHAFT GROUNDING SYSTEM - SISTEMA MESSA A TERRA

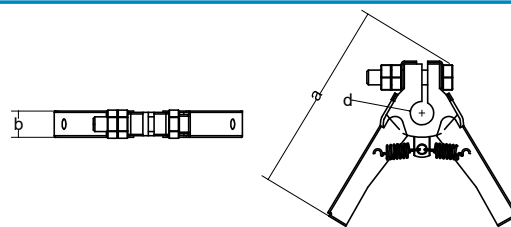
BRUSH REPLACEMENT
SPAZZOLE DI RICAMBIO

Replacement for/ Ricambio per:
From 07115 to 07200



COD	kg	lbs		a	h	b	vite
SPAZZ3	0,23	0,51	mm	25	32	12	5MA
			inch	0,98"	1,26"	0,47"	

BRUSH HOLDER
PORTA SPAZZOLE



COD	kg	lbs		a	b	h
P-SPAZZ3	0,14	0,31	mm	120	14,5	16
			inch	4,72"	0,57"	0,63"

NEW



3.2 SHAFT AND PROPELLER ANODES ANODI PER ASSI E ELICHE

Fixed Pitch Propellers

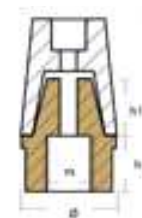
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BENETEAU	126
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BENETEAU

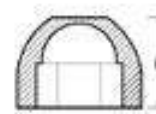
BENETEAU PROPELLER ANODE
COMPLETE WITH BRASS PLUG
OGIVE BENETEAU
COMPLETE DI SUPPORTO IN OTTONE



COD		kg	lbs		Shaft size	h	h1	Ø	m
00410/B	ZN	0,30	0,66	mm <i>inch</i>	Ø 22-25	20 0,79"	18 0,71"	37 1,46"	16x1,5
00411/B	ZN	0,54	1,19	mm <i>inch</i>	Ø 30	22 0,87"	21 0,83"	45 1,77"	20x1,5
00412/B	ZN	0,74	1,63	mm <i>inch</i>	Ø 35	24 0,94"	24 0,94"	50 1,97"	24x2
00413/B	ZN	1,07	2,36	mm <i>inch</i>	Ø 40	27 1,06"	27 1,06"	55 2,17"	24x2
00414/B	ZN	1,59	3,51	mm <i>inch</i>	Ø 45	30 1,18"	30 1,18"	65 2,56"	30x2
00415/B	ZN	2,29	5,05	mm <i>inch</i>	Ø 50	29 1,14"	33 1,30"	75 2,95"	36x3

BOSVIK

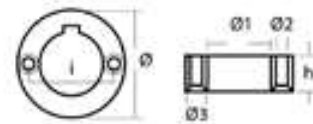
BOSVIK PROPELLER ANODE
COMPLETE WITH STAINLESS STEEL RING
OGIVE BOSVIK
COMPLETE DI ANELLO DI FISSAGGIO IN ACCIAIO



COD		kg	lbs		Shaft size	l	h	Ø
BOS25	ZN	0,40	0,88	mm <i>inch</i>	Ø 20	25 0,98"	45 1,77"	49 1,93"
BOS30	ZN	0,45	0,99	mm <i>inch</i>	Ø 25	30 1,18"	45 1,77"	54 2,13"
BOS33	ZN	0,43	0,95	mm <i>inch</i>	Ø 30	33 1,30"	45 1,77"	55 2,17"
BOS35	ZN	0,53	1,17	mm <i>inch</i>	Ø 35	35 1,38"	45 1,77"	62 2,44"
BOS40	ZN	0,46	1,01	mm <i>inch</i>	Ø 40	40 1,57"	45 1,77"	62 2,44"
BOS50	ZN	0,75	1,65	mm <i>inch</i>	Ø 45	50 1,97"	52 2,05"	76 2,99"
BOS55	ZN	0,67	1,48	mm <i>inch</i>	Ø 50	55 2,17"	52 2,05"	76 2,99"

DUFUR

DUFUR SHAFT RING ANODES
BOCCOLA PER ASSE DUFUR

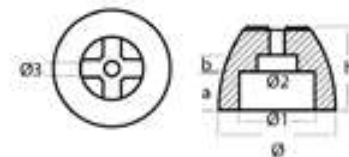


COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3
01700	ZN	0,09	0,20	mm inch	12 0,47"	37 1,46"	47 1,85"	27 1,06"	6,50 0,26"	10 0,39"
01701	ZN	0,14	0,31	mm inch	14 0,55"	40 1,57"	52 2,05"	28,00 1,10"	6,50 0,26"	10 0,39"
01702	ZN	0,18	0,40	mm inch	18 0,71"	43,00 1,69"	55 2,17"	32,00 1,26"	6,50 0,26"	10 0,39"

NORDHAVN

NORDHAVN PROPELLER ZINC ANODE
OGIVA PER BARCHE NORDHAVN

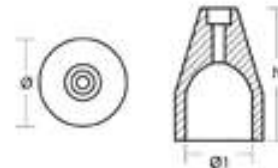
Nordhavn 40-55 feet



COD		kg	lbs		a	b	h	Ø	Ø1	Ø2	Ø3
00400CROX	ZN	0,99	2,18	mm inch	26 1,02"	11 0,43"	56 2,20"	78 3,07"	50 1,97"	27 1,06"	10 0,39"

ORVEA

ORVEA SERIES PROPELLER ANODES
OGIVE SERIE ORVEA



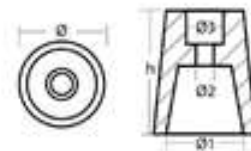
COD		kg	lbs		h	Ø	Ø1
00497	ZN	0,64	1,41	mm inch	85 3,35"	56 2,20"	42 1,65"
00498	ZN	0,82	1,81	mm inch	101 3,98"	65 2,56"	55 2,17"
00499	ZN	1,59	3,49	mm inch	110 4,33"	81 3,19"	60 2,36"

RADICE

RADICE PROPELLER ANODES CONICAL TYPE

OGIVE RADICE TIPO CONICO

Anode replacement only /
solo ricambio anodo



COD		kg	lbs		Shaft size	h	Ø	Ø1	Ø2	Ø3
00400		0,14	0,31	mm	Ø 22-25mm	39	33	25	6,50	11
00400AL		0,05	0,11							
00400MG		0,04	0,09	inch		1,54"	1,30"	0,98"	0,26"	0,43"
00401		0,28	0,62	mm	Ø 30mm	53	41	32	8,50	14
00401AL		0,11	0,24							
00401MG		0,07	0,15	inch		2,09"	1,61"	1,26"	0,33"	0,55"
00402		0,39	0,86	mm	Ø 35mm	62	46	37	8,50	13,50
00402AL		0,15	0,33							
00402MG		0,10	0,22	inch		2,44"	1,81"	1,46"	0,33"	0,53"
00403		0,51	1,12	mm	Ø 40mm	68	51	42	8,50	16
00403AL		0,20	0,44							
00403MG		0,13	0,29	inch		2,68"	2,01"	1,65"	0,33"	0,63"
00404		0,83	1,83	mm	Ø 45mm	76	61	48	11	22
00404AL		0,33	0,73							
00404MG		0,21	0,46	inch		2,99"	2,40"	1,89"	0,43"	0,87"
00405		1,14	2,51	mm	Ø 50mm	84	72	57	11	22
00405AL		0,45	0,99							
00405MG		0,30	0,66	inch		3,31"	2,83"	2,24"	0,43"	0,87"
00406		1,11	2,45	mm	Ø 55mm	86	75	65	11	29
00406AL		0,44	0,97							
00406MG		0,29	0,64	inch		3,39"	2,95"	2,56"	0,43"	1,14"
00407		1,83	4,03	mm	Ø 60mm	98	83	71	11	22
00407AL		0,72	1,59							
00407MG		0,47	1,04	inch		3,86"	3,27"	2,80"	0,43"	0,87"
00409		2,22	4,89	mm	Ø 70/100mm	96	97	84	11	22
00409AL		0,87	1,92							
00409MG		0,58	1,28	inch		3,78"	3,82"	3,31"	0,43"	0,87"
00409/1		7,65	16,87	mm	Ø 110mm	134	160	130	15	24
00409/1AL		3,00	6,61							
00409/1MG		1,93	4,25	inch		5,28"	6,30"	5,12"	0,59"	0,94"

RADICE

RADICE PROPELLER ANODES CONICAL TYPE
OGIVE RADICE TIPO CONICO

complete with standard brass plug /
complete con supporto ottone standard

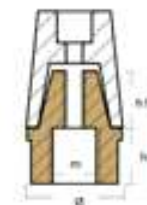


COD		kg	lbs		Shaft size	h	h1	Ø	m
00410		0,31	0,68	mm	Ø 22-25mm	20	18	37	16x1,5
00410AL		0,23	0,51						
00410MG		0,21	0,46	inch		0,79"	0,71"	1,46"	
00411		0,55	1,21	mm	Ø 30mm	22	21	45	20x1,5
00411AL		0,37	0,82						
00411MG		0,34	0,75	inch		0,87"	0,83"	1,77"	
00412		0,75	1,65	mm	Ø 35mm	24	24	50	24x2
00412AL		0,51	1,12						
00412MG		0,46	1,01	inch		0,94"	0,94"	1,97"	
00413		1,02	2,25	mm	Ø 40mm	27	27	55	24x2
00413AL		0,73	1,61						
00413MG		0,68	1,50	inch		1,06"	1,06"	2,17"	
00414		1,62	3,57	mm	Ø 45mm	30	30	65	33x2
00414AL		1,11	2,45						
00414MG		0,99	2,18	inch		1,18"	1,18"	2,56"	
00415		2,28	5,03	mm	Ø 50mm	30	31	74	36x3
00415AL		1,56	3,44						
00415MG		1,39	3,06	inch		1,18"	1,22"	2,91"	
00416		2,78	6,13	mm	Ø 55mm	40	41	79	40x3
00416AL		2,10	4,63						
00416MG		1,95	4,30	inch		1,57"	1,61"	3,11"	
00417		3,80	8,38	mm	Ø 60mm	41	41	90	45x3
00417AL		2,68	5,91						
00417MG		2,42	5,34	inch		1,61"	1,61"	3,54"	
00419		5,89	12,99	mm	Ø 70/100mm	46	46	100	50x3
00419AL		4,52	9,96						
00419MG		4,20	9,26	inch		1,81"	1,81"	3,94"	

RADICE

RADICE PROPELLER ANODES CONICAL TYPE
OGIVE RADICE TIPO CONICO

complete with non-standard plug
complete con ottone fuori standard



COD		kg	lbs		Shaft size	h	h1	Ø	m
00410/1		0,31	0,68	mm	Ø 22-25mm	20	18	37	14x1,5
00410-1AL		0,12	0,26						
00410/1MG		0,08	0,18	inch		0,79"	0,71"	1,46	
00410/2		0,29	0,64	mm	Ø 22-25mm	20	18	37	18x1,5
00410-2AL		0,11	0,24						
00410/2MG		0,07	0,15	inch		0,79"	0,71"	1,46	
00410/3		0,27	0,60	mm	Ø 22-25mm	20	18	37	20x1,5
00410/3AL		0,11	0,24						
00410/3MG		0,07	0,15	inch		0,79"	0,71"	1,46	
00410/4		0,30	0,66	mm	Ø 22-25mm	20	18	37	16x2
00410/4AL		0,12	0,26						
00410/4MG		0,08	0,18	inch		0,79"	0,71"	1,46	
00410X/C		0,35	0,77	mm	Ø 22-25mm	20	18	37	Ø 8 0,31"
00410X/CAL		0,14	0,31						
00410XC-MG		0,09	0,20	inch		0,79"	0,71"	1,46"	
00411/1		0,59	1,30	mm	Ø 30mm	22	21	45	14x1,5
00411/1AL		0,23	0,51						
00411-1MG		0,15	0,33	inch		0,87"	0,83"	1,77"	
00411/2		0,53	1,17	mm	Ø 30mm	22	21	45	22x1,5
00411-2AL		0,21	0,46						
00411/2MG		0,13	0,29	inch		0,87"	0,83"	1,77"	
00411X/C		0,53	1,17	mm	Ø 30mm	22	21	45	Ø 10 0,39"
00411X/CAL		0,21	0,46						
00411X/CMG		0,13	0,29	inch		0,87"	0,83"	1,77"	
00412/1		0,78	1,72	mm	Ø 35mm	24	24	50	22x1,5
00412/1AL		0,31	0,68						
00412/1MG		0,20	0,44	inch		0,94"	0,94"	1,97"	
00412/2		0,84	1,85	mm	Ø 35mm	24	24	50	14x1,5
00412/2AL		0,33	0,73						
00412/2MG		0,21	0,46	inch		0,94"	0,94"	1,97"	

RADICE

RADICE PROPELLER ANODES CONICAL TYPE
OGIVE RADICE TIPO CONICO

complete with non-standard plug
complete con ottone fuori standard



COD		kg	lbs		Shaft size	h	h1	Ø	m
00412/3		0,75	1,65	mm	Ø 35mm	24	24	50	24x1,5
00412/3AL		0,29	0,64						
00412/3MG		0,19	0,42	inch		0,94"	0,94"	1,97"	
00412X/C		0,85	1,87	mm	Ø 35mm	24	24	50	Ø 10 0,39"
00412X/CAL		0,33	0,73						
00412X/CMG		0,21	0,46	inch		0,94"	0,94"	1,97"	
00413/1		1,10	2,43	mm	Ø 40mm	27	27	55	26x2
00413-1AL		0,43	0,95						
00413/1MG		0,28	0,62	inch		1,06"	1,06"	2,17"	
00413/2		1,19	2,62	mm	Ø 40mm	27	27	55	14x1,5
00413-2AL		0,47	1,04						
00413/2MG		0,30	0,66	inch		1,06"	1,06"	2,17"	
00413/3		1,07	2,36	mm	Ø 40mm	27	27	55	24x1,5
00413-3AL		0,42	0,93						
00413/3MG		0,27	0,60	inch		1,06"	1,06"	2,17"	
00413SX		1,07	2,36	mm	Ø 40mm	27	27	55	24x1,5 SX
00413SXAL		0,42	0,93						
00413SXMg		0,27	0,60	inch		1,06"	1,06"	2,17"	
00413X/C		0,98	2,16	mm	Ø 40mm	27	27	55	Ø 10 0,39"
00413X/CAL		0,38	0,84						
00413X/CMG		0,25	0,55	inch		1,06"	1,06"	2,17"	
00414/1		1,65	3,64	mm	Ø 45mm	30	30	65	27x1,5
00414-1AL		0,65	1,43						
00414/1MG		0,42	0,93	inch		1,18"	1,18"	2,56"	
00414/2		1,62	3,57	mm	Ø 45mm	30	30	65	30x2
00414-2AL		0,64	1,41						
00414/2MG		0,41	0,90	inch		1,18"	1,18"	2,56"	
00414/3		1,66	3,66	mm	Ø 45mm	30	30	65	27x2
00414/3AL		0,65	1,43						
00414/3MG		0,42	0,93	inch		1,18"	1,18"	2,56"	

RADICE

RADICE PROPELLER ANODES CONICAL TYPE
OGIVE RADICE TIPO CONICO

complete with non-standard plug
complete con ottone fuori standard



COD		kg	lbs		Shaft size	h	h1	Ø	m
00414/4		1,79	3,95	mm	Ø 45mm	30	30	65	16x1,5
00414/4AL		0,70	1,54						
00414/4MG		0,45	0,99	inch		1,18"	1,18"	2,56"	
00414/5		1,86	4,10	mm	Ø 45mm	30	30	65	26x1,5
00414/5AL		0,73	1,61						
00414/5MG		0,47	1,04	inch		1,18"	1,18"	2,56"	
00414/6		1,52	3,35	mm	Ø 45mm	30	30	65	36x3
00414/6AL		0,60	1,32						
00414/6MG		0,38	0,84	inch		1,18"	1,18"	2,56"	
00414X/C		1,85	4,08	mm	Ø 45mm	30	30	65	Ø 12 0,47"
00414X/CAL		0,73	1,61						
00414X/CMG		0,47	1,04	inch		1,18"	1,18"	2,56"	
00415X/C		2,66	5,86	mm	Ø 50mm	29	33	75	Ø 12 0,47"
00415X/CAL		1,04	2,29						
00415X/CMG		0,67	1,48	inch		1,14"	1,30"	2,95"	
00415/2		2,37	5,22	mm	Ø 50mm	29	33	75	27x1,5
00415/2AL		0,93	2,05						
00415/2MG		0,60	1,32	inch		1,14"	1,30"	2,95"	
00416/1		3,40	7,50	mm	Ø 55mm	40	40	80	Ø 12 0,47"
00416/1AL		1,33	2,93						
00416/1MG		0,86	1,90	inch		1,57"	1,57"	3,15"	
00417/2		3,50	7,72	mm	Ø 60mm	41	44	90	34X2
00417/2AL		1,37	3,02						
00417/2MG		0,88	1,94	inch		1,61"	1,73"	3,54"	
00417/3		4,00	8,82	mm	Ø 60mm	41	44	90	42x2
00417/3AL		1,57	3,46						
00417/3MG		1,01	2,23	inch		1,61"	1,73"	3,54"	
00417/4		3,90	8,60	mm	Ø 60mm	41	44	90	42x3
00417/4AL		1,53	3,37						
00417/4MG		0,98	2,16	inch		1,61"	1,73"	3,54"	

RADICE

RADICE PROPELLER ANODES CONICAL TYPE
OGIVE RADICE TIPO CONICO

complete with non-standard plug
complete con ottone fuori standard



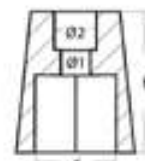
COD		kg	lbs		Shaft size	h	h1	Ø	m
00417/4SX	ZN	3,90	8,60	mm	Ø 60mm	41	44	90	42x3 SX
00417/4SXAL	AL	1,53	3,37						
00417/4SXMg	Mg	0,98	2,16	inch		1,61"	1,73"	3,54"	
00417X/C	ZN	3,83	8,44	mm	Ø 60mm	41	44	90	Ø 12 0,47"
00417X/CAL	AL	1,50	3,31						
00417X/CMG	Mg	0,97	2,14	inch		1,61"	1,73"	3,54"	
00419/1	ZN	6,62	14,59	mm	Ø 70/100mm	46	54	100	38x2,5
00419/1AL	AL	2,60	5,73						
00419/1MG	Mg	1,67	3,68	inch		1,81"	2,13"	3,94"	
00419/2	ZN	7,15	15,76	mm	Ø 70/100mm	46	54	100	Ø 12 0,47"
00419-2AL	AL	2,80	6,17						
00419/2MG	Mg	1,80	3,97	inch		1,81"	2,13"	3,94"	
00419/3	ZN	6,38	14,07	mm	Ø 70/100mm	46	54	100	45x2,5
00419/3AL	AL	2,50	5,51						
00419/3MG	Mg	1,61	3,55	inch		1,81"	2,13"	3,94"	
00419/4	ZN	6,13	13,51	mm	Ø 70/100mm	46	54	100	54x2,5
00419/4AL	AL	2,40	5,29						
00419/4MG	Mg	1,55	3,42	inch		1,81"	2,13"	3,94"	
00419/5DX	ZN	6,20	13,67	mm	Ø 70/100mm	46	54	100	48x3
00419/5DXAL	AL	2,43	5,36						
00419/5DXMG	Mg	1,56	3,44	inch		1,81"	2,13"	3,94"	
00419/5SX	ZN	6,20	13,67	mm	Ø 70/100mm	46	54	100	48x3 SX
00419/5SXAL	AL	2,43	5,36						
00419/5SXMg	Mg	1,56	3,44	inch		1,81"	2,13"	3,94"	
00419/6	ZN	6,40	14,11	mm	Ø 70/100mm	46	54	100	42x3
00419/6AL	AL	2,51	5,53						
00419/6MG	Mg	1,61	3,55	inch		1,81"	2,13"	3,94"	
00419/6SX	ZN	6,40	14,11	mm	Ø 70/100mm	46	54	100	42x3 SX
00419/6SXAL	AL	2,51	5,53						
00419/6SXMg	Mg	1,61	3,55	inch		1,81"	2,13"	3,94"	

RADICE

RADICE PROPELLER ANODES HEXAGONAL TYPE

OGIVE RADICE TIPO ESAGONALE

replacement anode only
solo anodo di ricambio

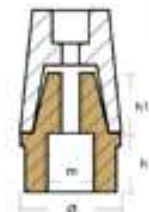


COD		kg	lbs		Shaft size	c	h	Ø	Ø1	Ø2
00400E		0,12	0,26	<i>mm</i>	Ø 22-25mm	22	39	33	7	10
00400EAL		0,05	0,11							
00400EMG		0,03	0,07	<i>inch</i>						
00401E		0,25	0,55	<i>mm</i>	Ø 30mm	27	53	41	9	14
00401EAL		0,10	0,22							
00401EMG		0,07	0,15	<i>inch</i>						
00402E		0,35	0,77	<i>mm</i>	Ø 35mm	32	62	46	9	14
00402EAL		0,14	0,31							
00402EMG		0,09	0,20	<i>inch</i>						
00403E		0,46	1,01	<i>mm</i>	Ø 40mm	36	67	51	9	15
00403EAL		0,18	0,40							
00403EMG		0,12	0,26	<i>inch</i>						
00404E		0,78	1,72	<i>mm</i>	Ø 45mm	41	76	61	11	22
00404EAL		0,30	0,66							
00404EMG		0,20	0,44	<i>inch</i>						
00405E		0,95	2,09	<i>mm</i>	Ø 50mm	46	84	72	11	21
00405EAL		0,37	0,82							
00405EMG		0,26	0,57	<i>inch</i>						
00406E		1,01	2,23	<i>mm</i>	Ø 55mm	50	87	74	11	20
00406EAL		0,40	0,88							
00406EMG		0,25	0,55	<i>inch</i>						
00407E		1,66	3,66	<i>mm</i>	Ø 60mm	55	98	82	11	21
00407EAL		0,65	1,43							
00407EMG		0,42	0,93	<i>inch</i>						
00409E		2,58	5,69	<i>mm</i>	Ø 70/100mm	54	97	97	11	21
00409EAL		1,01	2,23							
00409EMG		0,65	1,43	<i>inch</i>						

RADICE

RADICE PROPELLER ANODES HEXAGONAL TYPE
OGIVE RADICE TIPO ESAGONALE

complete with standard brass plug
complete con supporto ottone standard



3.2

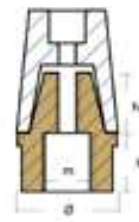
COD		kg	lbs		Shaft size	h	h1	Ø	m
00410E		0,30	0,66	mm	Ø 22-25mm	19	18	37	16x1,5
00410EAL		0,22	0,49						
00410EMG		0,21	0,46	inch					
00411E		0,54	1,19	mm	Ø 30mm	22	21	45	20x1,5
00411EAL		0,38	0,84						
00411EMG		0,35	0,77	inch					
00412E		0,74	1,63	mm	Ø 35mm	24	24	50	24x2
00412EAL		0,52	1,15						
00412EMG		0,47	1,04	inch					
00413E		1,06	2,34	mm	Ø 40mm	27	26	55	24x2
00413EAL		0,77	1,70						
00413EMG		0,71	1,57	inch					
00414E		1,53	3,37	mm	Ø 45mm	29	29	64	33x2
00414EAL		1,06	2,34						
00414EMG		0,95	2,09	inch					
00415E		2,25	4,96	mm	Ø 50mm	29	44	75	36x3
00415EAL		1,65	3,64						
00415EMG		1,51	3,33	inch					
00416E		2,53	5,58	mm	Ø 55mm	35	40	80	40x3
00416EAL		1,92	4,23						
00416EMG		1,77	3,90	inch					
00417E		3,82	8,42	mm	Ø 60mm	41	44	89	45x3
00417EAL		2,71	5,97						
00417EMG		2,45	5,40	inch					
00419E		6,02	13,27	mm	Ø 70/100mm	45	54	100	50x3
00419EAL		4,44	9,79						
00419EMG		4,08	8,99	inch					

RADICE

RADICE

RADICE PROPELLER ANODES HEXAGONAL TYPE
OGIVE RADICE TIPO ESAGONALE

complete with out of standard plug
complete con ottone fuori standard



COD		kg	lbs		Shaft size	h	h1	Ø	m	
00410E/2		0,27	0,60	mm	Ø 22-25mm	18	18	37	18X1,5	
00410E/2AL		0,11	0,24	inch		0,71"	0,71"	1,46"		
00410E/2MG		0,07	0,15							
00410E/3		0,27	0,60	mm	Ø 22-25mm	18	18	37	20X1,5	
00410E/3AL		0,11	0,24	inch		0,71"	0,71"	1,46"		
00410E/3MG		0,07	0,15							
00410E/5		0,28	0,62	mm	Ø 22-25mm	18	18	37	3/4" W	
00410E/5AL		0,11	0,24	inch		0,71"	0,71"	1,46"		
00410E/5MG		0,07	0,15							
00410E/XC		0,31	0,68	mm	Ø 22-25mm	18	18	37	Ø 8 0,31"	
00410E/XCAL		0,12	0,26	inch		0,71"	0,71"	1,46"		
00410E/XCMG		0,08	0,18							
00411E/5		0,56	1,23	mm	Ø 30mm	22	21	45	7/8" W	
00411E/5AL		0,22	0,49	inch		0,87"	0,83"	1,77"		
00411E/5MG		0,14	0,31							
00411E/XC		0,56	1,23	mm	Ø 30mm	22	21	45	Ø 10 0,39"	
00411E/XCAL		0,22	0,49	inch		0,87"	0,83"	1,77"		
00411E/XCMG		0,14	0,31							
00412E/3		0,75	1,65	mm	Ø 35mm	24	24	50	24X1,5	
00412E-3AL		0,29	0,64	inch		0,94"	0,94"	1,97"		
00412E-3MG		0,19	0,42							
00412E/XC		0,75	1,65	mm	Ø 35mm	27	24	50	Ø 10 0,39"	
00412E/XCAL		0,29	0,64	inch		1,06"	0,94"	1,97"		
00412E/XCMG		0,19	0,42							
00413E/XC		1,02	2,25	mm	Ø 40mm	29	26	55	Ø 8,5 0,33"	
00413E/XCAL		0,40	0,88	inch		1,14"	1,02"	2,17"		
00413E/XCMG		0,26	0,57							
00414E/XC		1,59	3,51	mm	Ø 45mm	29	29	65	Ø 12 0,47"	
00414E/XCAL		0,62	1,37	inch		1,14"	1,14"	2,56"		
00414E/XCMG		0,40	0,88							

RADICE

COD		kg	lbs		Shaft size	h	h1	Ø	m
00415E/XC		2,38	5,25	mm	Ø 50mm	35	44	75	Ø 12 0,47"
00415E/XCAL		0,93	2,05	inch		1,38"	1,73"	2,95"	
00415E/XCMG		0,60	1,32	mm					
00416E/XC		2,53	5,58	mm	Ø 55mm	41	40	80	Ø 12 0,47"
00416E/XCAL		0,99	2,18	inch		1,61"	1,57"	3,15"	
00416E/XCMG		0,64	1,41	mm					
00417E/1		3,90	8,60	mm	Ø 60mm	41	44	90	34X2
00417E/1AL		1,53	3,37	inch		1,61"	1,73"	3,54"	
00417E/1MG		0,98	2,16	mm					
00417E/2		3,40	7,50	mm	Ø 60mm	41	44	90	42X3
00417E/2AL		1,33	2,93	inch		1,61"	1,73"	3,54"	
00417E/2MG		0,86	1,90	mm					
00417E/3		4,10	9,04	mm	Ø 60mm	41	44	90	33x2
00417E/3AL		1,61	3,55	inch		1,61"	1,73"	3,54"	
00417E/3MG		1,03	2,27	mm					
00417E/XC		4,65	10,25	mm	Ø 60mm	41	44	90	Ø 12 0,47"
00417E/XCAL		1,82	4,01	inch		1,61"	1,73"	3,54"	
00417EXC-MG		1,17	2,58	mm					
00419E/XC		6,90	15,21	mm	Ø 70-100mm	46	54	100	Ø 10 0,39"
00419E/XCAL		2,71	5,97	inch		1,81"	2,13"	3,94"	
00419EMGX		1,74	3,84	mm					

STAINLESS STEEL WASHER FOR RADICE TYPE PROPELLER ANODES
RONDELLE INOX PER OGIVE RADICE

for Radice prop anodes fastening
per montaggio ogive radice

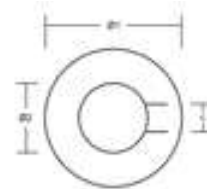


COD		kg	lbs		ØShaft	c	Ø1	Ø2
00410R		0,005	0,01	mm inch	22-25 mm	6 0,24"	38 1,50"	16 0,63"
00411R		0,01	0,02	mm inch	30 mm	8 0,31"	46 1,81"	20 0,79"
00412R		0,01	0,02	mm inch	35 mm	10 0,39"	51 2,01"	24 0,94"
00413R		0,02	0,04	mm inch	40 mm	12 0,47"	53 2,09"	24 0,94"

RADICE

STAINLESS STEEL WASHER FOR RADICE TYPE PROPELLER ANODES RONDELLE INOX PER OGIVE RADICE

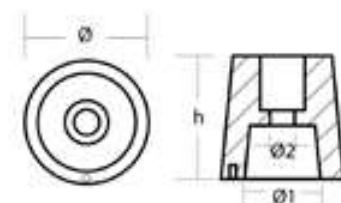
for Radice prop anodes fastening
per montaggio ogive radice



COD		kg	lbs		ØShaft	c	Ø1	Ø2
00414R	 S/Steel	0,02	0,04	mm inch	45 mm	14 0,55"	66 2,60"	33 1,30"
00415R	 S/Steel	0,03	0,07	mm inch	50 mm	14 0,55"	76 2,99"	37 1,46"
00416R	 S/Steel	0,03	0,07	mm inch	55 mm	16 0,63"	81 3,19"	40 1,57"
00417R	 S/Steel	0,04	0,09	mm inch	60 mm	18 0,71"	90 3,54"	45 1,77"
00419R	 S/Steel	0,05	0,11	mm inch	70-100 mm	20 0,79"	100 3,94"	50 1,97"

REGGIANI

REGGIANI PROPELLER ANODES OGIVE REGGIANI



COD		kg	lbs		Shaft size	h	Ø	Ø1	Ø2
00460/1	 ZN	0,09	0,20	mm inch	Ø 20mm	30 1,18"	20 0,79"	15 0,59"	6,50 0,26"
00460	 ZN	0,13	0,29	mm inch	Ø 25mm	34 1,34"	34 1,34"	20 0,79"	6,50 0,26"
00461	 ZN	0,34	0,75	mm inch	Ø 30mm	50 1,97"	43 1,69"	25 0,98"	6,50 0,26"
00462	 ZN	0,46	1,01	mm inch	Ø 35mm	55 2,17"	48 1,89"	28 1,10"	8,50 0,33"
00463	 ZN	0,54	1,19	mm inch	Ø 40mm	55 2,17"	54 2,13"	34 1,34"	11 0,43"
00464	 ZN	0,95	2,09	mm inch	Ø 45mm	65 2,56"	64 2,52"	40 1,57"	11 0,43"
00465	 ZN	1,53	3,37	mm inch	Ø 50mm	75 2,95"	74 2,91"	45 1,77"	11 0,43"
00466	 ZN	1,62	3,57	mm inch	Ø 55mm	75 2,95"	78 3,07"	49 1,93"	11 0,43"
00467	 ZN	2,40	5,29	mm inch	Ø 60mm	85 3,35"	88 3,46"	55 2,17"	11 0,43"

RENAULT MARINE

RENAULT TYPE PROPELLER NUTS
DADI PER ASSI TIPO RENAULT

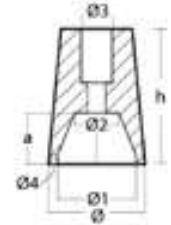


COD		kg	lbs		Shaft size	h	Ø	m
01801	ZN	0,08	0,18	mm	Ø 22-25mm	36	27	16X2
01801MG	MG	0,02	0,04	inch		1,42"	1,06"	
01802	ZN	0,15	0,33	mm	Ø 28-34mm	47	35	20X2,5
01802MG	MG	0,04	0,09	inch		1,85"	1,38"	
01803	ZN	0,28	0,62	mm	Ø 40mm	48	41	28X2,5
01803MG	MG	0,07	0,15	inch		1,89"	1,61"	
00490	ZN	0,31	0,68	mm	Ø 40mm	50	40	M20
00490MG	MG	0,08	0,18	inch		1,97"	1,57"	
00491	ZN	0,30	0,66	mm	Ø 40mm	50	40	M24
00491MG	MG	0,08	0,18	inch		1,97"	1,57"	
00492	ZN	0,30	0,66	mm	Ø 40mm	50	40	M27
00492MG	MG	0,07	0,15	inch		1,97"	1,57"	
00493	ZN	0,27	0,60	mm	Ø 40mm	50	40	M30
00493MG	MG	0,07	0,15	inch		1,97"	1,57"	
00494	ZN	0,31	0,68	mm	Ø 40mm	52	40	20x2
00494MG	MG	0,08	0,18	inch		2,05"	1,57"	
00495	ZN	0,28	0,62	mm	Ø 40mm	50	40	26x2
00495MG	MG	0,07	0,15	inch		1,97"	1,57"	
00492-1	ZN	0,27	0,60	mm	Ø 40mm	52	40	27x1,5
00492-1MG	MG	0,07	0,15	inch		2,05"	1,57"	
00493-1	ZN	0,26	0,57	mm	Ø 40mm	52	40	30x1,5
00493-1MG	MG	0,07	0,15	inch		2,05"	1,57"	
00496	ZN	0,45	0,99	mm	Ø 40/50mm	54	50	36x1,5
00496MG	MG	0,11	0,24	inch		2,13"	1,97"	

3.2

RIVA PROPELLER ANODE AQUARIVA SERIES
OGIVA PER BARCHE RIVA SERIE AQUARIVA

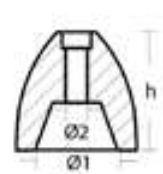
Aquariva series



COD		kg	lbs	Shaft size	a	h	Ø	Ø1	Ø2	Ø3	Ø4	
00433		0,44	0,97	mm	Ø 40mm	24	51	48	35	10	15	4
00433MG		0,11	0,24	inch		0,94"	2,01"	1,89"	1,38"	0,39"	0,59"	0,16"

REPLACEMENT FOR RIVA PROPELLER ANODES
RICAMBIO PER OGIVE RIVA

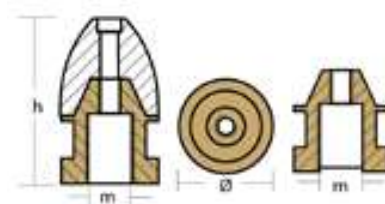
00430: from/a 00440 to/a 00448
00431: from/a 00449 to/a 00454-1



COD		kg	lbs	Shaft size	h	Ø	Ø1	Ø2
00430		0,16	0,35	<i>mm</i> <i>inch</i>	Ø 20-30mm	38 1,50"	25 0,98"	6,50 0,26"
00431		0,34	0,75	<i>mm</i> <i>inch</i>	Ø 35-50mm	53 2,09"	34 1,34"	6,50 0,26"

RIVA PROPELLER ANODE
OGIVA RIVA

complete with brass plug
complete di supporto in ottone

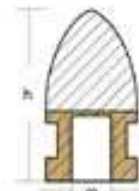


COD		kg	lbs		Shaft size	Ø	h	m
00440	ZN	0,40	0,88	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	14x1,5
00440X/C	ZN	0,36	0,79	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	no thread
00441	ZN	0,36	0,79	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	16x1,5
00441/1	ZN	0,37	0,82	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	16x2
00442	ZN	0,38	0,84	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	18x1,5
00443	ZN	0,38	0,84	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	18x1,75
00444	ZN	0,38	0,84	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	18x2
00445	ZN	0,38	0,84	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	3/4" W
00446	ZN	0,35	0,77	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	20x1,5
00447	ZN	0,37	0,82	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	20x2
00448	ZN	0,36	0,79	mm inch	Ø 20-30mm	38 1,50"	65 2,56"	20x2,5
00449	ZN	0,96	2,12	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	24x1,5
00449X/C	ZN	0,83	1,83	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	no thread
00450	ZN	0,85	1,87	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	24x2
00451	ZN	0,95	2,09	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	26x2
00452	ZN	0,70	1,54	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	30x2
00453	ZN	0,96	2,12	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	33x2
00454	ZN	0,70	1,54	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	1" GAS
00454-1	ZN	0,70	1,54	mm inch	Ø 35-50mm	52 2,05"	84 3,31"	1" W

RIVA PROPELLER ANODE WITH FIXED BRASS PLUG

OGIVA RIVA CON OTTONE FISSO

Zinc part not replaceable
Anodo in zinco non sostituibile



COD		kg	lbs		Shaft size	Ø	h	m
00440F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	14x1,5
00441F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	16x1,5
00442F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	18x1,5
00443F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	18x1,75
00444F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	18x2
00445F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	3/4"W
00446F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	20x1,5
00447F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	20x2
00448F	ZN	0,39	0,86	mm inch	Ø 20-30mm	38 1,50"	69 2,72"	20x2,5
00449F	ZN	1,09	2,40	mm inch	Ø 35-50mm	52 2,05"	102 4,02"	25x1,5
00450F	ZN	1,09	2,40	mm inch	Ø 35-50mm	52 2,05"	102 4,02"	24x2
00451F	ZN	1,09	2,40	mm inch	Ø 35-50mm	52 2,05"	102 4,02"	26x2
00452F	ZN	1,09	2,40	mm inch	Ø 35-50mm	52 2,05"	102 4,02"	30x2
00453F	ZN	1,09	2,40	mm inch	Ø 35-50mm	52 2,05"	102 4,02"	33x2
00454F	ZN	1,09	2,40	mm inch	Ø 35-50mm	52 2,05"	102 4,02"	1"GAS

MTF SERIES PROPELLER ANODES
OGIVE SERIE MTF



COD		kg	lbs		Shaft size	Ø	h	m
00440MTF	ZN	0,40	0,88	<i>mm</i> <i>inch</i>	Ø 20-30mm	38 1,50"	60 2,36"	14x1,5
00440X/C MTF	ZN	0,40	0,88	<i>mm</i> <i>inch</i>	Ø 20-30mm	38 1,50"	60 2,36"	no thread
00441MTF	ZN	0,39	0,86	<i>mm</i> <i>inch</i>	Ø 20-30mm	38 1,50"	60 2,36"	16x1,5
00442MTF	ZN	0,38	0,84	<i>mm</i> <i>inch</i>	Ø 20-30mm	38 1,50"	60 2,36"	18x1,5
00446MTF	ZN	0,37	0,82	<i>mm</i> <i>inch</i>	Ø 20-30mm	38 1,50"	60 2,36"	20x1,5
00449X/C MTF	ZN	0,96	2,12	<i>mm</i> <i>inch</i>	Ø 35-50mm	52 2,05"	84 3,31"	no thread
00450MTF	ZN	0,86	1,90	<i>mm</i> <i>inch</i>	Ø 35-50mm	52 2,05"	84 3,31"	24x2
00451MTF	ZN	0,82	1,81	<i>mm</i> <i>inch</i>	Ø 35-50mm	52 2,05"	84 3,31"	26x2
00452MTF	ZN	0,82	1,81	<i>mm</i> <i>inch</i>	Ø 35-50mm	52 2,05"	84 3,31"	30x2

REPLACEMENT FOR MTF PROPELLER ANODES
RICAMBIO PER OGIVE MTF



COD		kg	lbs		Shaft size	h	Ø	Ø1	Ø2
00430MTF	ZN	0,14	0,31	<i>mm</i> <i>inch</i>	Ø 20-30mm	38 1,50"	38 1,50"	29 1,14"	6,50 0,26"
00431MTF	ZN	0,25	0,55	<i>mm</i> <i>inch</i>	Ø 35-50mm	50 1,97"	52 2,05"	40 1,57"	8,50 0,33"
00432MTF	ZN	0,77	1,70	<i>mm</i> <i>inch</i>	Ø 50-100mm	74 2,91"	66 2,60"	41,5 1,63"	6,50 0,26"

SOLÉ DIESEL

SOLÉ DIESEL PROPELLER ANODES
OGIVE SOLÉ DIESEL



COD		kg	lbs		Shaft size	h	Ø	Ø1
original part number: 40025092								
00400SOLE/1		0,12	0,26	mm	Ø 25mm	39	32	24
00400SOLE-1AL		0,05	0,11	inch		1,54"	1,26"	0,94"
original part number: 40030092								
00400SOLE/2		0,20	0,44	mm	Ø 30mm	46	37	26
00400SOLE-2AL		0,08	0,18	inch		1,81"	1,46"	1,02"
original part number: 40035092								
00400SOLE/3		0,40	0,88	mm	Ø 35-40mm	60	47	36
00400SOLE-3AL		0,15	0,33	inch		2,36"	1,85"	1,42"
original part number: 40045092								
00400SOLE/4		0,56	1,23	mm	Ø 45-50mm	70	55	45
00400SOLE-4AL		0,22	0,49	inch		2,76"	2,17"	1,77"
original part number: 40060092								
00400SOLE/5		1,50	3,31	mm	Ø 60-65mm	85	75	55
				inch		3,35"	2,95"	2,17"

TEIGNBRIDGE

TEIGNBRIDGE PROPELLER ANODES
OGIVE TEIGNBRIDGE

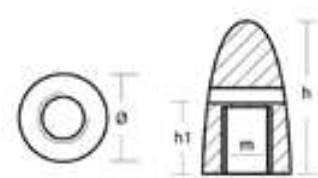
Cranchi series
Serie Cranchi



COD		kg	lbs	a	b	h	Ø	Ø1	Ø2	h1	m
anode only /solo anodo, original part number: MSF2226											
00405Q		0,99	2,18	mm	47	45	85	68	54	21	
00405QMG		0,25	0,55	inch	1,85"	1,77"	3,35"	2,68"	2,13"	0,83"	
complete with brass /completo di ottone, original part number: ASF2225											
00415Q		2,19	4,83	mm			33	75		35	M36x3
00415QMG		0,56	1,23	inch			1,30"	2,95"		1,38"	

COMPATIBLE VOLVO PENTA

COMPATIBLE VOLVO PENTA NUT ANODE
FOR FIXED PROPELLER
OGIVA PER ELICHE IN BRONZO
A PASSO FISSO COMPATIBILE VOLVO PENTA



3.2

COD		kg	lbs	Shaft size	h	h1	Ø	m	
original part number: 873411									
WE723		0,33	0,73	mm	Ø 25mm	71	32	37	16x1,5
WE723MG		0,08	0,18	inch		2,80"	1,26"	1,46"	
00719-1		0,31	0,68	mm	Ø 25mm	71	32	37	16x2
00719-1MG		0,08	0,18	inch		2,80"	1,26"	1,46"	
00719		0,30	0,66	mm	Ø 30mm	71	32	37	3/4"unc
00719MG		0,08	0,18	inch		2,80"	1,26"	1,46"	
original part number: 873412									
WE728		0,29	0,64	mm	Ø 30mm	71	32	37	20x1,5
WE728MG		0,08	0,18	inch		2,80"	1,26"	1,46"	
00719-2		0,30	0,66	mm	Ø 30mm	71	32	37	20x2,5
00719-2MG		0,08	0,18	inch		2,80"	1,26"	1,46"	
WE727		0,54	1,19	mm	Ø 30mm	80	35	46	20x2,5
WE727MG		0,13	0,29	inch		3,15"	1,38"	1,81"	
original part number: 833913									
00719-3		0,30	0,66	mm	Ø 30mm	71	32	37	3/4" W
00719-3MG		0,08	0,18	inch		2,80"	1,26"	1,46"	
original part number: 833915									
00720		0,28	0,62	mm	Ø 35mm	71	32	37	7/8"unc
00720MG		0,07	0,15	inch		2,80"	1,26"	1,46"	
00720-3		0,28	0,62	mm inch	Ø 35mm	71 2,80"	32 1,26"	37 1,46"	7/8" W
WE730		0,50	1,10	mm	Ø 35-40mm	80	35	47	24x1,5
WE730MG		0,13	0,29	inch		3,15"	1,38"	1,85"	
original part number: 873413									
WE724		0,43	0,95	mm	Ø 35-40mm	80	35	47	24x2
WE724MG		0,11	0,24	inch		3,15"	1,38"	1,85"	
00720-1		0,51	1,12	mm	Ø 35-40mm	80	35	47	24x3
00720-1MG		0,13	0,29	inch		3,15"	1,38"	1,85"	
original part number: 828140									
00721		0,48	1,06	mm	Ø 40-45mm	80	35	47	1"unc
00721MG		0,12	0,26	inch		3,15"	1,38"	1,85"	
00721-3		0,49	1,08	mm inch	Ø 40-45mm	80 3,15"	32 1,26"	47 1,85"	1"W
original part number: 873415									
WE725		0,30	0,66	mm	Ø 45mm	80	35	47	30x2
WE725MG		0,12	0,26	inch		3,15"	1,38"	1,85"	
00721-1		0,46	1,01	mm	Ø 45mm	80	35	47	30x3,5
00721-1MG		0,12	0,26	inch		3,15"	1,38"	1,85"	

USA PROP NUTS - OGIVE TIPO USA

USA TYPE PROPELLER NUT ANODES
OGIVE PER ASSI TIPO USA



COD		kg	lbs		c	h	h1	Ø	Ø1	Ø2
TEC-PNA	ZN	0,10	0,22	mm <i>inch</i>	23 0,91"	44 1,73"	11 0,43"	32 1,26"	6,50 0,26"	12 0,47"
TEC-PNB	ZN	0,25	0,55	mm <i>inch</i>	26 1,02"	55,50 2,19"	17,50 0,69"	41 1,61"	6,50 0,26"	12 0,47"
TEC-PNC	ZN	0,55	1,21	mm <i>inch</i>	31 1,22"	71 2,80"	19 0,75"	50 1,97"	9 0,35"	13 0,51"
TEC-PND	ZN	0,71	1,57	mm <i>inch</i>	37 1,46"	80 3,15"	20 0,79"	60 2,36"	8,5 0,33"	14 0,55"
TEC-PNE	ZN	0,92	2,03	mm <i>inch</i>	41 1,61"	85 3,35"	23 0,91"	63 2,48"	8,5 0,33"	15 0,59"
TEC-PNF	ZN	1,08	2,38	mm <i>inch</i>	46 1,81"	90 3,54"	26 1,02"	69 2,72"	8,5 0,33"	15 0,59"
TEC-PNG	ZN	1,45	3,20	mm <i>inch</i>	53 2,09"	95 3,74"	28 1,10"	79 3,11"	10,5 0,41"	18 0,71"
TEC-PNH	ZN	1,60	3,53	mm <i>inch</i>	62 2,44"	105 4,13"	28 1,10"	85 3,35"	10,5 0,41"	18 0,71"





3.3 SHAFT AND PROPELLER ANODES ANODI PER ASSI E ELICHE

Feathering and Folding Propellers

Eliche Orientabili e Abbattibili



AUTOPROP - BRUNTONS	150
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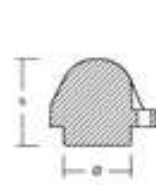
AUTOPROP - BRUNTONS

AUTOPROP PROPELLER ANODE H5
OGIVA PER ELICHE AUTOPROP H5



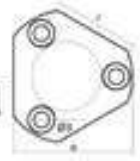
COD		kg	lbs		a	b	h	i	Ø	Ø1	Ø2
AUTOH5		0,17	0,37	mm	55	21	32	41	34	27	7
AUTOH5AL		0,07	0,15	inch	2,17"	0,83"	1,26"	1,61"	1,34"	1,06"	0,28"

AUTOPROP PROPELLER ANODE APS H5
OGIVA PER ELICHE AUTOPROP APS H5



COD		kg	lbs		a	h	i	Ø	Ø1
AUTOH5APS		0,37	0,82	mm	55	43	41	33	7
AUTOH5APSAL		0,15	0,33	inch	2,17"	1,69"	1,61"	1,30"	0,28"

AUTOPROP PROPELLER ANODE H6
OGIVA PER ELICHE AUTOPROP H6



COD		kg	lbs		a	b	h	i	Ø	Ø1	Ø2	Ø3
AUTOH6		0,37	0,82	mm	67	30	45	49	43	34	19	9
AUTOH6AL		0,15	0,33	inch	2,64"	1,18"	1,77"	1,93"	1,69"	1,34"	0,75"	0,35"

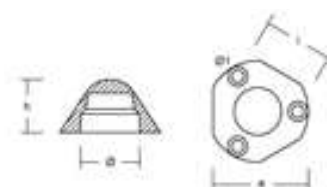
AUTOPROP PROPELLER ANODE H62
OGIVA PER ELICHE AUTOPROP H62



COD		kg	lbs		a	h	i	Ø	Ø1
AUTOH62		0,69	1,52	mm	96	58	75	57	11
AUTOH62AL		0,30	0,66	inch	3,78"	2,28"	2,95"	2,24"	0,43"

AUTOPROP - BRUNTONS

AUTOPROP PROPELLER ANODE H9 OGIVA PER ELICHE AUTOPROP H9



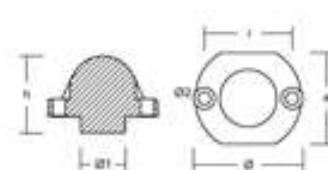
COD		kg	lbs		a	h	i	Ø	Ø1
AUTOH9	ZN	0,47	1,04	mm	84	45	62	52	11
AUTOH9AL	AL	0,17	0,37	inch	3,31"	1,77"	2,44"	2,05"	0,43"

AUTOPROP PROPELLER ANODE H20 OGIVA PER ELICHE AUTOPROP H20



COD		kg	lbs		a	h	i	Ø	Ø1	Ø2
AUTOH20	ZN	0,18	0,40	mm	50	33	49	60	35	6,5
AUTOH20AL	AL	0,07	0,15	inch	1,97"	1,30"	1,93"	2,36"	1,38"	0,26"

AUTOPROP PROPELLER ANODE APS H20 OGIVA PER ELICHE AUTOPROP APS H20

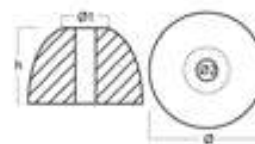


COD		kg	lbs		a	h	i	Ø	Ø1	Ø2
AUTOH20APS	ZN	0,35	0,77	mm	50	42	49	60	33	6,5
AUTOH20APSAL	AL	0,14	0,31	inch	1,97"	1,65"	1,93"	2,36"	1,30"	0,26"

AUTOSTREAM

AUTOSTREAM PROPELLER ANODE OGIVA PER ELICHE AUTOSTREAM

Fits S1 and S2 series
3-blade feathering propellers

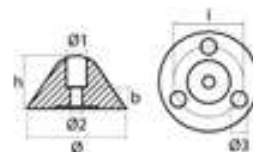


COD		kg	lbs		h	Ø	Ø1	Ø2
ATS-S1	ZN	0,50	1,10	mm	37	58	23	10
				inch	1,46"	2,28"	0,91"	0,39"

FLEX-O-FOLD

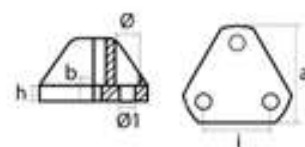
FLEX-O-FOLD PROPELLER NUT
OGIVA PER ELICA FLEX-O-FOLD

Fits all Flexofold 2-blade closed propellers.
3-blade propellers. 4-blade up to 23"



COD		kg	lbs		b	h	i	Ø	Ø1	Ø2	Ø3
01040 original part number: #112		0,48	1,06	mm	14	37	50	70	14	8	11
01040MG original part number: #117		0,12	0,26	inch	0,55"	1,46"	1,97"	2,76"	0,55"	0,31"	0,43"

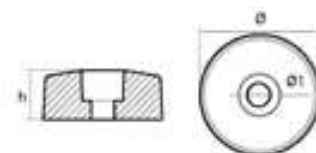
FLEX-O-FOLD PROPELLER NUT
OGIVA PER ELICA FLEX-O-FOLD



COD		kg	lbs		a	b	h	i	Ø	Ø1
01041		0,32	0,71	mm	56	8	10	39	14	9
01041MG		0,08	0,18	inch	2,20"	0,31"	0,39"	1,54"	0,55"	0,35"

FLEX-O-FOLD PROPELLER PROP SIDE ANODES
ANODI LATERALI PER ELICA FLEX-O-FOLD

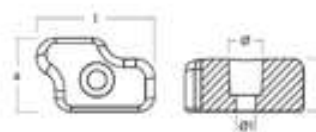
Fits 2-blade closed propellers.
3-blade propellers. 4-blade up to 23".
sold in pairs / venduto a coppia



COD		kg	lbs		h	Ø	Ø1
01042 original part number: #114		0,12	0,26	mm	13	32	6
01042AL original part number: #118		0,05	0,11	inch	0,51"	1,26"	0,24"

FLEX-O-FOLD PROPELLER PROP SIDE ANODES
ANODI LATERALI PER ELICA FLEX-O-FOLD

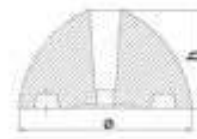
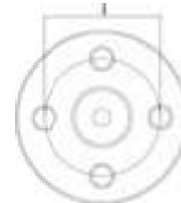
Fits 2-blade Composite propellers
sold in pairs / venduto a coppia



COD		kg	lbs		l	a	h	Ø	Ø1
01043 original part number: #119		0,13	0,29	mm	37	23	16	10	6
01043AL original part number: #120		0,04	0,09	inch	1,46"	0,91"	0,63"	0,39"	0,24"

FLEX-O-FOLD

FLEX-O-FOLD PROPELLER NUT
OGIVA PER ELICA FLEX-O-FOLD



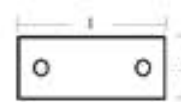
COD		kg	lbs		h	i	Ø
01044	ZN	1,04	2,29	mm inch	48 1,89"	58 2,28"	85 3,35"

GORI

GORI COLLAR FOR SHAFT
COLLARI PER ASSI GORI

2 Blades propeller for saildrive
elica a 2 pale per Saildrive

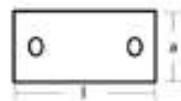
original part number: **15670000**



COD		kg	lbs		l	a	i	Ø	Ø1	Shaft size
01023	ZN	0,58	1,28	mm inch	98 3,86"	40 1,57"	79 3,11"	11 0,43"	6,50 0,26"	Ø 13"-18"

GORI COLLAR FOR SHAFT
COLLARI PER ASSI GORI

3 Blades propeller for saildrive
elica a 3 pale per Saildrive



COD		kg	lbs		l	a	i	Ø	Ø1	Shaft size
01025 original part number: #15527500	ZN	0,36	0,79	mm inch	81 3,19"	24 0,94"	56 2,20"	12 0,47"	6 0,24"	Ø 15"-16,50"
01024 original part number: #15539500	ZN	0,92	2,03	mm inch	95 3,74"	34 1,34"	59 2,32"	13 0,51"	6,50 0,26"	Ø 18"-20"

GORI

GORI COLLAR FOR SHAFT
COLLARI PER ASSI GORI

3 Blades propeller for saildrive
elica a 3 pale per Saildrive



COD		kg	lbs		l	a	i	Ø	Ø1	Shaft size
01029 original part number: #1552000	ZN	0,33	0,73	mm inch	65 2,56"	34 1,34"	45 1,77"	7 0,28"	12 0,47"	Ø 15"-16"
01026 original part number: #1553000	ZN	0,87	1,92	mm inch	83 3,27"	40 1,57"	53 2,09"	11 0,43"	6 0,24"	Ø 18"-20"
01020 original part number: #1554000	ZN	1,37	3,02	mm inch	98 3,86"	47 1,85"	63 2,48"	7 0,28"	12 0,47"	Ø 22"-26"
01027 original part number: #1550000	ZN	2,12	4,67	mm inch	127 5,00"	50 1,97"	90 3,54"	7 0,28"	12 0,47"	Ø 28"-30"

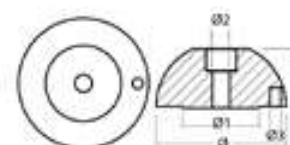
GORI PROPELLER NUT
DADO PER ELICHE GORI



COD		kg	lbs		l	h	Ø	Ø1	Shaft size
01022 original part number: #14072100	ZN	0,04	0,09	mm inch	27 1,06"	16 0,63"	8,5 0,33"	12 0,47"	Ø 15"-16,50"
01022/1 original part number: #14073100	ZN	0,05	0,11	mm inch	27 1,06"	16 0,63"	6 0,24"	12 0,47"	Ø 18"-20"
01021 original part number: #14074100	ZN	0,09	0,20	mm inch	33 1,30"	20 0,79"	6 0,24"	13 0,51"	Ø 22"-26"
01028 original part number: #14074511	ZN	0,27	0,60	mm inch	44 1,73"	33 1,30"	6,5 0,26"	14 0,55"	Ø 28"-30"

J-PROP

J-PROP PROPELLER NUT OGIVA PER ELICHE J-PROP

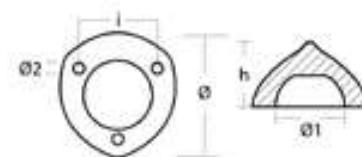


COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3
01030	ZN	0,36	0,79	mm	26	60	35	8	5
01030MG	MG	0,12	0,26	inch	1,02"	2,36"	1,38"	0,31"	0,20"
01031	ZN	0,76	1,68	mm	33	79	40	10	5,50
				inch	1,30"	3,11"	1,57"	0,39"	0,22"
01032	ZN	1,10	2,43	mm	37	89	50	10	6
				inch	1,46"	3,50"	1,97"	0,39"	0,24"

COMPATIBLE MAX PROP

COMPATIBLE MAX PROP PROPELLER ANODE OGIVA PER ELICA COMPATIBILE MAX PROP

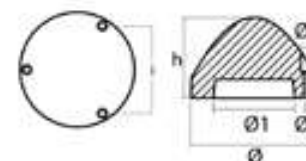
Prop hub Ø 63mm, Ø70mm, Ø83mm



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Shaft size
00480	ZN	0,28	0,62	mm	42	46	65	38	5	prop hub Ø 63mm
				inch	1,65"	1,81"	2,56"	1,50"	0,20"	
00481	ZN	0,38	0,84	mm	44	50	72	42	6,50	prop hub Ø 70mm
				inch	1,73"	1,97"	2,83"	1,65"	0,26"	
00482	ZN	0,81	1,79	mm	61	59	83	46	6,50	prop hub Ø 83mm
				inch	2,40"	2,32"	3,27"	1,81"	0,26"	

COMPATIBLE MAX PROP PROPELLER ANODE OGIVA PER ELICA COMPATIBILE MAX PROP

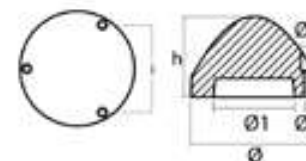
Prop hub Ø 63mm, Ø70mm



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3	Shaft size
00487	ZN	0,26	0,57	mm	40	43	60	39	7	4	prop hub Ø 63mm
				inch	1,57"	1,69"	2,36"	1,54"	0,28"	0,16"	
00488	ZN	0,56	1,23	mm	43	51	68	44	8	4	prop hub Ø 70mm
				inch	1,69"	2,01"	2,68"	1,73"	0,31"	0,16"	

COMPATIBLE MAX PROP PROPELLER ANODE OGIVA PER ELICA COMPATIBILE MAX PROP

Prop hub Ø 63mm, Ø70mm



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3	Shaft size
00488-2	ZN	0,47	1,04	mm	34	52	78	43	9	5,5	prop hub Ø 70mm
				inch	1,34"	2,05"	3,07"	1,69"	0,35"	0,22"	

COMPATIBLE MAX PROP

COMPATIBLE MAX PROP PROPELLER ANODE

OGIVA PER ELICA COMPATIBILE MAX PROP

Prop hub Ø 63mm, Ø70mm, Ø83mm



COD		kg	lbs		h	i	i1	Ø	Ø1	Ø2	Ø3	Shaft size
00480/6		0,26	0,57	mm	38	43	46	61	39	6,50	6,50	prop hub Ø 63mm
00480-6MG		0,07	0,15	inch	1,50"	1,69"	1,81"	2,40"	1,54"	0,26"	0,26"	
00481/6		0,41	0,90	mm	44	50	51	68	44	6,50	5	prop hub Ø 70mm
00481-6MG		0,10	0,22	inch	1,73"	1,97"	2,01"	2,68"	1,73"	0,26"	0,20"	
00482/6		0,82	1,81	mm	56	54	59	80	47	8,50	6	prop hub Ø 83mm
00482-6MG		0,21	0,46	inch	2,20"	2,13"	2,32"	3,15"	1,85"	0,33"	0,24"	

COMPATIBLE MAX PROP PROPELLER ANODE

OGIVA PER ELICA COMPATIBILE MAX PROP

Prop hub Ø 100mm



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Shaft size
00483		1,08	2,38	mm	60	72	100	52	6,50	prop hub Ø 100mm
				inch	2,36"	2,83"	3,94"	2,05"	0,26"	
00488-1		1,00	2,20	mm	68	65	92	52	6	prop hub Ø 100mm
				inch	2,68"	2,56"	3,62"	2,05"	0,24"	

COMPATIBLE MAX PROP PROPELLER ANODE

OGIVA PER ELICA COMPATIBILE MAX PROP

Prop hub Ø 125mm, Ø 150mm



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Shaft size
00486		1,69	3,73	mm	79	85	130	81	10	prop hub Ø 125mm
				inch	3,11"	3,35"	5,12"	3,19"	0,39"	
00486-1		3,17	6,99	mm	60	113	151	101	10	prop hub Ø 150mm
				inch	2,36"	4,45"	5,94"	3,98"	0,39"	

COMPATIBLE MAX PROP

COMPATIBLE MAX PROP COLLAR ANODE COLLARE PER ELICHE COMPATIBILE MAX PROP

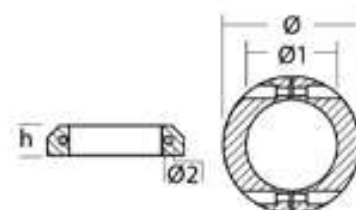
Saildrive



COD		kg	lbs		h	Ø	Ø1
00484	ZN	0,60	1,32	mm inch	25 0,98"	92 3,62"	42 1,65"
00485	ZN	0,57	1,26	mm inch	25 0,98"	92 3,62"	46 1,81"

COMPATIBLE MAX PROP COLLAR ANODE COLLARE PER ELICHE COMPATIBILE MAX PROP

Saildrive



COD		kg	lbs		h	Ø	Ø1	Ø2
00485-1	ZN	0,42	0,93	mm inch	20 0,79"	93 3,66"	63 2,48"	5,50 0,22"

COMPATIBLE MAX PROP PROPELLER ANODE OGIVA PER ELICA COMPATIBILE MAX PROP

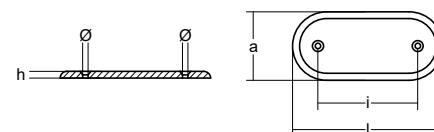
2 Blades propeller
elica a 2 pale



COD		kg	lbs		a	h	Ø	Ø1	Ø2
00489	ZN	0,21	0,46	mm inch	9 0,35"	51 2,01"	36 1,42"	27 1,06"	4,50 0,18"

RIM DRIVE

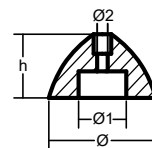
RIM DRIVE PROPELLER PLATES PIASTRE PER ELICHE RIM DRIVE



	COD		kg	lbs		a	l	i	h	Ø
NEW	08000	ZN	0,16	0,35	mm inch	50 1,97"	110 4,33"	73 2,87"	5 0,20"	4 0,16"
NEW	08001	ZN	0,22	0,49	mm inch	50 1,97"	145 5,71"	108 4,25"	5 0,20"	4 0,16"

SEADRIVE

SEADRIVE PROPELLER NUT OGIVA PER ELICHE SEADRIVE



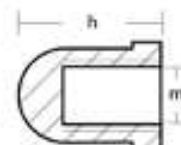
COD		kg	lbs		Ø	Ø1	Ø2	h
NEW 08100	ZN	0,32	0,71	mm	60,50	27	6	36
				inch	2,38"	1,06"	0,24"	1,42"
NEW 08101	ZN	0,28	0,62	mm	55,50	26	6	38
				inch	2,19"	1,02"	0,24"	1,50"

VARIFOLD

VARIFOLD PROPELLER NUT OGIVA PER ELICHE VARIFOLD

fits VF108/120 - 3 & 4 blades folding propeller

original part number: **VF3AN**



COD		kg	lbs		h	Ø	m
01035	ZN	0,36	0,79	mm	52	41	16x2
01035MG	MG	0,09	0,20	inch	2,05"	1,61"	0,63"x 0,08"

VARIFOLD PROPELLER NUT OGIVA PER ELICHE VARIFOLD

fits VF70 - 2 blades saildrive"

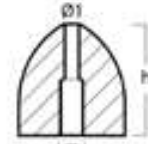
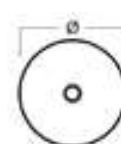
original part number: **VF2SDA**



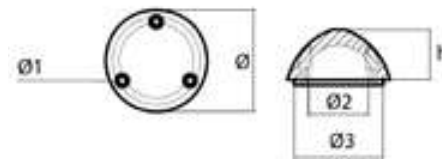
COD		kg	lbs		h	Ø	Ø1	Ø2
01036	ZN	0,22	0,49	mm	19	85	67	7
				inch	0,75"	3,35"	2,64"	0,28"

VARIFOLD PROPELLER NUT OGIVA PER ELICHE VARIFOLD

fits VF160 - 4 blades folding propeller 26" -32"
fits VF240 - 4 blades folding propeller over 32"



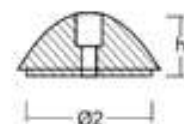
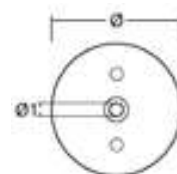
COD		kg	lbs		h	Ø	Ø1	m
01037 original part number: #VF4AN	ZN	1,20	2,65	mm	70	67	9	M16
				inch	2,76"	2,64"	0,35"	
01038 original part number: #VF4AN(230)KIT	ZN	3,76	8,29	mm	100	93	10	M30X3,5
				inch	3,94"	3,66"	0,39"	

VARIPROP - VARIPROFILE
VARIPROP PROPELLER NUT
 OGIVA PER ELICHE VARIPROP


COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3	Shaft size
fits DF-80										
01070		0,34	0,75	mm	38	67	6	44	59	Ø 12"-17"
01070AL		0,14	0,31							
01070MG		0,09	0,20	inch	1,50"	2,64"	0,24"	1,73"	2,32"	
fits DF-107										
01071		0,55	1,21	mm	43	78	6	51	68	Ø 15"-20"
01071AL		0,22	0,49							
01071MG		0,14	0,31	inch	1,69"	3,07"	0,24"	2,01"	2,68"	
fits DF-112										
01072		0,97	2,14	mm	55	90	6	60	84	Ø 20"-25"
01072AL		0,39	0,86							
01072MG		0,24	0,53	inch	2,17"	3,54"	0,24"	2,36"	3,31"	
fits DF-128/140										
01073		1,13	2,49	mm	56	105	7	72	95	Ø 24"-32"
01073AL		0,45	0,99							
01073MG		0,28	0,62	inch	2,20"	4,13"	0,28"	2,83"	3,74"	

VARIPROFILE PROPELLER NUT
 OGIVA PER ELICHE VARIPROFILE

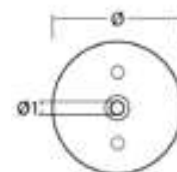
VP64



COD		kg	lbs		h	Ø	Ø1	Ø2	Shaft size
01074		0,24	0,53	mm	25	55	6	50	Ø 17"-22"
01074AL		0,09	0,20						
01074MG		0,06	0,13	inch	0,98"	2,17"	0,24"	1,97"	

VARIPROFILE PROPELLER NUT
 OGIVA PER ELICHE VARIPROFILE

VP76



COD		kg	lbs		h	Ø	Ø1	Ø2	Shaft size
01075		0,39	0,86	mm	29	68	6	60	Ø 20"-26"
01075AL		0,16	0,35						
01075MG		0,10	0,22	inch	1,14"	2,68"	0,24"	2,36"	



3.4 SHAFT AND PROPELLER ANODES ANODI PER ASSI E ELICHE

Super and Mega Yachts

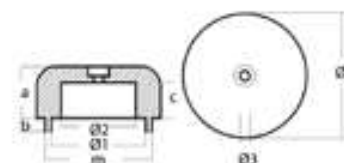
Super e Mega Yacht



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AZBE	162
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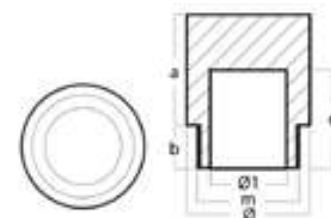
AKIR

AKIR PROPELLER ANODE
OGIVA SERIE AKIR



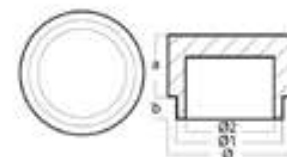
COD		kg	lbs		a	b	c	Ø	Ø1	Ø2	Ø3	m
00470	ZN	11,90	26,24	mm inch	80 3,15"	20 0,79"	55 2,17"	190 7,48"	145 5,71"	115 4,53"	15 0,59"	M164,5x3

AKIR PROPELLER ANODE
OGIVA SERIE AKIR



COD		kg	lbs		a	b	c	Ø	Ø1	m
00471	ZN	16,20	35,71	mm inch	130 5,12"	50 1,97"	115 4,53"	145 5,71"	90 3,54"	120x4

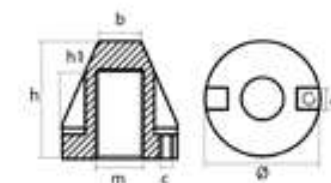
AKIR PROPELLER ANODE
OGIVA SERIE AKIR



COD		kg	lbs		a	b	Ø	Ø1	Ø2
00472	ZN	5,74	12,65	mm inch	70 2,76"	25 0,98"	140 5,51"	120 4,72"	100 3,94"

AZBE

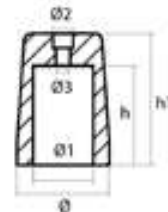
AZBE PROPELLER ANODE
OGIVA SERIE AZBE



COD		kg	lbs		a	b	c	h	h1	Ø	m
03450	ZN	0,45	0,99	mm inch	10 0,39"	11,50 0,45"	M6	54 2,13"	43 1,69"	53 2,09"	M22x2,5

AZBE

AZBE PROPELLER ANODE
OGIVA SERIE AZBE



COD		kg	lbs		h	h1	Ø	Ø1	Ø2	Ø3
03451	ZN	1,02	2,25	mm	67	90	63	41	14	8
				inch	2,64"	3,54"	2,48"	1,61"	0,55"	0,31"

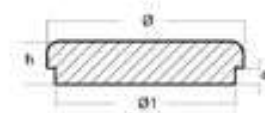
AZIMUT - BENETTI

AZIMUT - BENETTI PROPELLER ANODE
OGIVA PER AZIMUT - BENETTI

DETRA SERIES

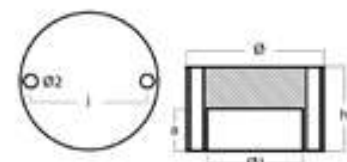
OTHER SIZES AVAILABLE ON REQUEST

Altri diametri disponibili su richiesta



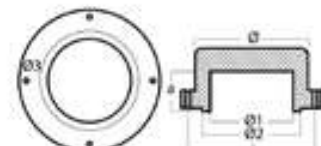
COD		kg	lbs		a	h	Ø	Ø1
19011	ZN	15,50	34,17	mm	20	52	240	220
				inch	0,79"	2,05"	9,45"	8,66"
19012-3	ZN	4,87	10,74	mm	18	47	143	127
				inch	0,71"	1,85"	5,63"	5,00"
19012-7	ZN	7,52	16,58	mm	18	47	178	160
				inch	0,71"	1,85"	7,01"	6,30"

AZIMUT - BENETTI PROPELLER ANODE
OGIVA PER AZIMUT - BENETTI



COD		kg	lbs		a	h	i	Ø	Ø1	Ø2
19011-1	ZN	11,10	24,47	mm	50	100	140	164	114	16,50
				inch	1,97"	3,94"	5,51"	6,46"	4,49"	0,65"

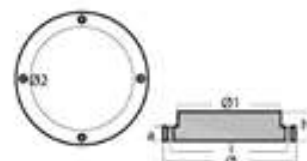
AZIMUT - BENETTI PROPELLER ANODE
OGIVA PER AZIMUT - BENETTI



COD		kg	lbs		a	i	Ø	Ø1	Ø2	Ø3
19012	ZN	10,15	22,38	mm	57	180	160	118	140	6,50
				inch	2,24"	7,09"	6,30"	4,65"	5,51"	0,26"

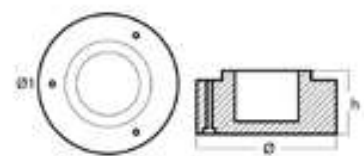
AZIMUT - BENETTI

AZIMUT - BENETTI PROPELLER ANODE
OGIVA PER AZIMUT - BENETTI



COD		kg	lbs		a	h	i	Ø	Ø1	Ø2
19012-1	ZN	5,80	12,79	mm inch	20 0,79"	40 1,57"	159 6,26"	180 7,09"	140 5,51"	7 0,28"

AZIMUT - BENETTI PROPELLER ANODE
OGIVA PER AZIMUT - BENETTI

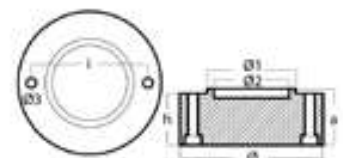


COD		kg	lbs		h	Ø	Ø1
19012-2	ZN	19,60	43,21	mm inch	110 4,33"	220 8,66"	9 0,35"

CANADOS

CANADOS PROPELLER ANODE
OGIVA CANADOS

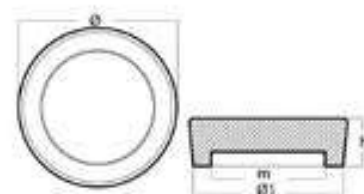
Canados 70



COD		kg	lbs		a	h	i	Ø	Ø1	Ø2	Ø3
19020	ZN	6,87	15,15	mm inch	60 2,36"	55 2,17"	125 4,92"	152 5,98"	94 3,70"	80 3,15"	10,50 0,41"

CANADOS PROPELLER ANODE
OGIVA CANADOS

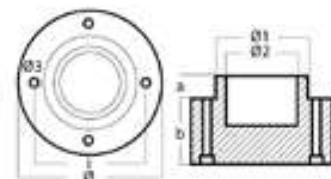
Canados 72



COD		kg	lbs		h	Ø	Ø1	m
19021	ZN	6,00	13,23	mm inch	50 1,97"	165 6,50"	155 6,10"	118x3 4,65"x0,12"

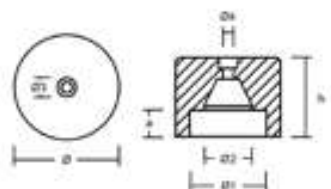
CODECASA

CODECASA PROPELLER ANODE
OGIVA CODECASA



COD		kg	lbs		a	b	i	Ø	Ø1	Ø2	Ø3
19013	ZN	16,00	35,27	mm	29	83	140	180	117	90	10
				inch	1,14"	3,27"	5,51"	7,09"	4,61"	3,54"	0,39"

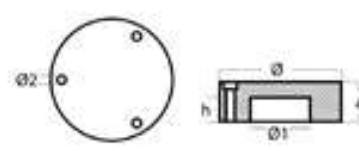
CODECASA PROPELLER ANODE
OGIVA CODECASA



COD		kg	lbs		a	h	Ø	Ø1	Ø2	Ø3	Ø4
19014	ZN	5,40	11,90	mm	30	90	120	88	55	19	12,5
				inch	1,18"	3,54"	4,72"	3,46"	2,17"	0,75"	0,49"

CORTESE

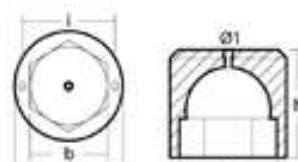
CORTESE PROLLER ANODE
OGIVA CORTESE



COD		kg	lbs		a	h	Ø	Ø1	Ø2
00400COR	ZN	5,25	11,57	mm	50	30	150	73	10,50
				inch	1,97"	1,18"	5,91"	2,87"	0,41"

DALLA PIETÀ

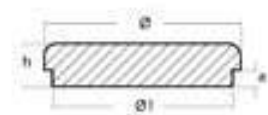
DALLA PIETÀ ANODE
OGIVA DALLA PIETÀ



COD		kg	lbs		a	b	h	i	Ø	Ø1
00409/2	ZN	10,00	22,05	mm	123	107	135	125	147	9
				inch	4,84"	4,21"	5,31"	4,92"	5,79"	0,35"

DETRA

DETRA PROPELLER ANODE
OGIVA PER ELICHE DETRA

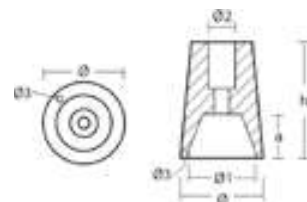


COD		kg	lbs		a	h	Ø	Ø1
19012-5	ZN	3,35	7,39	mm inch	18 0,71"	46 1,81"	125 4,92"	105 4,13
19012-3	ZN	4,87	10,74	mm inch	18 0,71"	47 1,85"	143 5,63"	127 5,00"
NEW 19045	ZN	6,82	15,04	mm inch	20 0,79"	53 2,09"	160 6,30"	140 5,51"
NEW 19051	ZN	7,06	15,56	mm inch	21 0,83"	50 1,97"	169 6,65"	149 5,87"
19012-7	ZN	7,52	16,58	mm inch	18 0,71"	47 1,85"	178 7,01"	160 6,30"
NEW 19046	ZN	8,44	18,61	mm inch	15 0,59"	50 1,97"	180 7,09"	160 6,30"
NEW 19043	ZN	8,22	18,12	mm inch	20 0,79"	45 1,77"	190 7,48"	170 6,69"
NEW 19042	ZN	9,70	21,38	mm inch	20 0,79"	52 2,05"	190 7,48"	170 6,69"
NEW 19052	ZN	14	30,86	mm inch	20 0,79"	70 2,76"	195 7,68"	175 6,89"
NEW 19053	ZN	16,90	37,26	mm inch	20 0,79"	72 2,83"	210 8,27"	190 7,48"
NEW 19040	ZN	19,40	42,77	mm inch	20 0,79"	75 2,95"	220 8,66"	200 7,87"
19011	ZN	15,50	34,17	mm inch	20 0,79"	52 2,05"	240 9,45"	220 8,66"
NEW 19041	ZN	17,11	37,72	mm inch	20 0,79"	52 2,05"	250 9,84"	230 9,06"
NEW 19055	ZN	22,90	50,49	mm inch	20 0,79"	70 2,76"	250 9,84"	220 8,66"
NEW 19047	ZN	21,24	46,83	mm inch	25 0,98"	60 2,36"	260 10,24"	239 9,41"
NEW 19049	ZN	18,98	41,84	mm inch	20 0,79"	50 1,97"	270 10,63"	250 9,84"
NEW 19054	ZN	27,40	60,41	mm inch	20 0,79"	70 2,76"	270 10,63"	250 9,84"
NEW 19050	ZN	20,55	45,30	mm inch	20 0,79"	50 1,97"	280 11,02"	260 10,24"
NEW 19048	ZN	25,35	55,89	mm inch	16 0,63"	62 2,44"	280 11,02"	240 9,45"
NEW 19044	ZN	22,31	49,19	mm inch	18 0,71"	50 1,97"	290 11,42"	270 10,63"
NEW 19056	ZN	36,30	80,03	mm inch	20 0,79"	70 2,76"	310 12,20"	290 11,42"

FERRETTI

FERRETTI PROPELLER ANODE
OGIVA FERRETTI

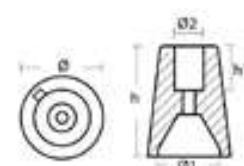
with guide hole
con foro guida



COD		kg	lbs		a	h	Ø	Ø1	Ø2	Ø3
00475	ZN	0,59	1,30	mm inch	25 0,98"	67 2,64"	51 2,01"	35 1,38"	15 0,59"	4,50 0,18"
00478/1	ZN	1,89	4,17	mm inch	37 1,46"	96 3,78"	74 2,91"	55 2,17"	22 0,87"	4,50 0,18"

FERRETTI PROPELLER ANODE
OGIVA FERRETTI

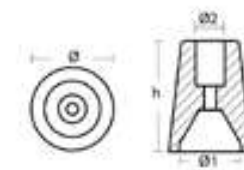
rounded edge
bordo smussato



COD		kg	lbs		h	h1	Ø	Ø1	Ø2	Shaft size
00476	ZN	0,95	2,09	mm inch	76 2,99"	26 1,02"	61 2,40"	41 1,61"	25 0,98"	Ø 45

FERRETTI PROPELLER ANODE
OGIVA FERRETTI

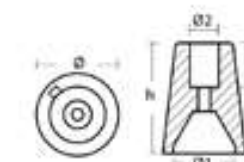
internal sunk key
chiavetta interna in rilievo



COD		kg	lbs		h	h1	Ø	Ø1	Ø2	Shaft size
00477	ZN	0,63	1,39	mm inch	73 2,87"	24 0,94"	54 2,13"	45 1,77"	15 0,59"	Ø 50

FERRETTI PROPELLER ANODE
OGIVA FERRETTI 620

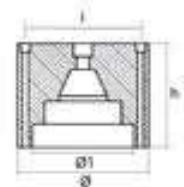
rounded edge
bordo smussato



COD		kg	lbs		h	h1	Ø	Ø1	Ø2	Shaft size
00478	ZN	1,08	2,38	mm inch	88 3,46"	44 1,73"	59 2,32"	40 1,57"	18 0,71"	Ø 55-70
00478AL	AL	0,44	0,97	mm inch	88 3,46"	44 1,73"	59 2,32"	40 1,57"	18 0,71"	Ø 55-70

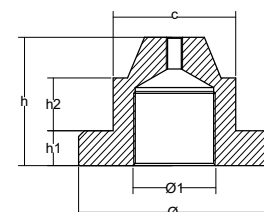
FERRETTI

FERRETTI PROPELLER ANODE
OGIVA FERRETTI



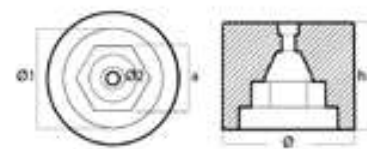
COD		kg	lbs		h	i	Ø	Ø1
00479	ZN	12,50	27,56	mm	125	133	155	116
00479AL	AL	5,00	11,02	inch	4,92"	5,24"	6,10"	4,57"
00479-1	ZN	36,53	80,53	mm	160	210	235	183
				inch	6,30"	8,27"	9,25"	7,20"
00434	ZN	26,10	57,54	mm	161	180	202	165
00434AL	AL	10,43	22,99	inch	6,34"	7,09"	7,95"	6,50"

FERRETTI PROPELLER NUT
DADO PER OGIVA FERRETTI



COD		kg	lbs		Ø	Ø1	h	h1	h2	c
NEW OT479		2,91	6,42	mm	115	M48X3	90	25	30	75
				inch	4,53"		3,54"	0,98"	1,18"	2,95"
NEW OT434		7,69	16,95	mm	164	M70x3	110	30	45	105
				inch	6,46"		4,33"	1,18"	1,77"	4,13"

FERRETTI PROPELLER ANODE
OGIVA FERRETTI



COD		kg	lbs		a	h	Ø	Ø1	Ø2
00479E	ZN	12,50	27,56	mm	75	125	155	116	14,50
00479EAL	AL	5,16	11,38	inch	2,95"	4,92"	6,10"	4,57"	0,57"

FERRETTI PROPELLER ANODE
OGIVA FERRETTI



COD		kg	lbs		a	h	Ø	Ø1	Ø2
00479EH	ZN	8,34	18,39	mm	75	125	155	116	14,50
00479EHAL	AL	3,27	7,21	inch	2,95"	4,92"	6,10"	4,57"	0,57"

FERRETTI

FERRETTI PROPELLER ANODE
OGIVA FERRETTI



COD		kg	lbs		a	b	h	Ø	Ø1	Ø2	Ø3	Ø4
00439-2	ZN	14,00	30,86	mm inch	94 3,70"	12,50 0,49"	140 5,51"	159 6,26"	131 5,16"	110 4,33"	91 3,58"	12,50 0,49"
00439-4	ZN	22,40	49,38	mm inch	94 3,70"	12,50 0,49"	140 5,51"	190 7,48"	127 5,00"	110 4,33"	91 3,58"	12,50 0,49"

FERRETTI PROPELLER ANODE
OGIVA FERRETTI



COD		kg	lbs		a	b	h	Ø	Ø1	Ø2	Ø3
00439-3	ZN	15,85	34,94	mm inch	65 2,56"	10 0,39"	100 3,94"	185 7,28"	110 4,33"	92 3,62"	12,50 0,49"

FERRETTI PROPELLER ANODE
OGIVA FERRETTI



COD		kg	lbs		a	h	Ø	Ø1	Ø2	Ø3
00439-5	ZN	19,00	41,89	mm inch	90 3,54"	130 5,12"	200 7,87"	165 6,50"	140 5,51"	17 0,67"

FRANCHINI YACHT

FRANCHINI PROPELLER ANODE
OGIVA FRANCHINI

Franchini 55



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3
19023	ZN	1,00	2,20	mm inch	45 1,77"	64 2,52"	87 3,43"	64 2,52"	40 1,57"	6 0,24"

LEOPARD

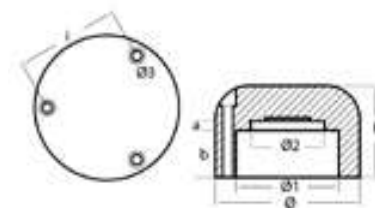
LEOPARD PROPELLER ANODE OGIVA LEOPARD



COD		kg	lbs		h	Ø	Ø1
01045	ZN	1,10	2,43	mm inch	60 2,36"	70 2,76"	8 0,31"

LEOPARD PROPELLER ANODE OGIVA LEOPARD

Leopard 23



COD		kg	lbs		a	b	h	i	Ø	Ø1	Ø2	Ø3
19022	ZN	1,90	4,19	mm inch	5 0,20"	29 1,14"	60 2,36"	64 2,52"	90 3,54"	64 2,52"	45 1,77"	6,50 0,26"

MAGELLANO

MAGELLANO PROPELLER ANODE OGIVA MAGELLANO

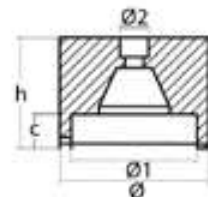


COD		kg	lbs		h	Ø	Ø1
19030	ZN	8,30	18,30	mm inch	96 3,78"	157 6,18"	100 3,94"
NEW 19032	ZN	5,70	12,57	mm inch	75 2,95"	163 6,42"	112 4,41"
NEW 19033	ZN	15,80	34,83	mm inch	100 3,94"	215 8,46"	130 5,12"
NEW 19034	ZN	16,80	37,04	mm inch	85 3,35"	250 9,84"	170 6,69"
NEW 19035	ZN	23,50	51,81	mm inch	120 4,72"	250 9,84"	174 6,85"

RIVA

RIVA PROPELLER ANODE
OGIVA RIVA

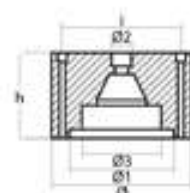
Riva Mercurius
Riva Ego



COD		kg	lbs		c	h	Ø	Ø1	Ø2
00435	ZN	4,86	10,71	mm inch	26 1,02"	86 3,39"	116 4,57"	88 3,46"	22 0,87"
00435-1	ZN	5,00	11,02	mm inch	8,50 0,33"	92 3,62"	116 4,57"	87 3,43"	22 0,87"

RIVA PROPELLER ANODE
OGIVA RIVA

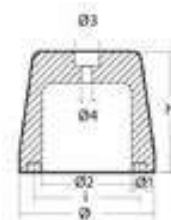
Riva Mercurius II



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3
00436	ZN	10,34	22,80	mm inch	95 3,74"	132 5,20"	155 6,10"	116 4,57"	22 0,87"	88 3,46"
00436-1	ZN	11,60	25,57	mm inch	100 3,94"	130 5,12"	156 6,14"	116 4,57"	15 0,59"	98 3,86"

RIVA PROPELLER ANODE
OGIVA RIVA

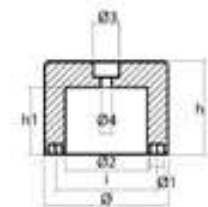
Riva Splendida
Riva Splendida piccola



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3	Ø4
00437	ZN	7,05	15,54	mm inch	125 4,92"	110 4,33"	140 5,51"	13 0,51"	93 3,66"	26 1,02"	10,50 0,41"
00437/1	ZN	3,23	7,12	mm inch	90 3,54"	99 3,90"	115 4,53"	13 0,51"	80 3,15"	25 0,98"	10,50 0,41"

RIVA PROPELLER ANODE
OGIVA RIVA

Riva Opera / Riva Dolce Vita / Riva Opera 80

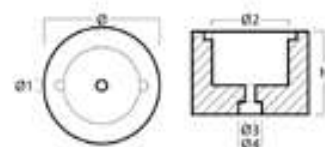


COD		kg	lbs		h	h1	i	Ø	Ø1	Ø2	Ø3	Ø4
00438	ZN	4,80	10,58	mm inch	90 3,54"	65 2,56"	99 3,90"	120 4,72"	13 0,51"	80 3,15"	25 0,98"	10,50 0,41"
00439	ZN	12,92	28,48	mm inch	100 3,94"	65 2,56"	110 4,33"	171 6,73"	13 0,51"	92 3,62"	28 1,10"	12 0,47"
00439/1	ZN	15,00	33,07	mm inch	100 3,94"	65 2,56"	110 4,33"	180 7,09"	13 0,51"	92 3,62"	28 1,10"	12 0,47"

RIVA

RIVA PROPELLER ANODE
OGIVA RIVA

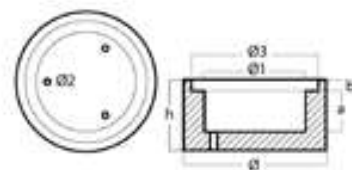
Serie Sarnico



COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3	Ø4
00408/Z	ZN	7,70	16,98	mm inch	100 3,94"	140 5,51"	13 0,51"	92 3,62"	13 0,51"	28 1,10"

SAN LORENZO

SAN LORENZO PROPELLER ANODE
ANODO SAN LORENZO



COD		kg	lbs		a	b	h	Ø	Ø1	Ø2	Ø3
19025	ZN	7,73	17,04	mm inch	45 1,77"	13 0,51"	75 2,95"	185 7,28"	134 5,28"	8 0,31"	168 6,61"
19026	ZN	8,70	19,18	mm inch	35 1,38"	35 1,38"	95 3,74"	190 7,48"	135 5,31"	8 0,31"	175 6,89"
19027	ZN	16,80	37,04	mm inch	75 2,95"	30 1,18"	130 5,12"	225 8,86"	175 6,89"	8,50 0,33"	205 8,07"
19027-1	ZN	21,50	47,40	mm inch	75 2,95"	30 1,18"	130 5,12"	241 9,49"	171 6,73"	8,50 0,33"	221 8,70"

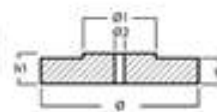
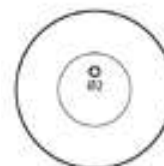
SAN LORENZO

SAN LORENZO PROPELLER ANODE
ANODO SAN LORENZO



COD		kg	lbs		a	h	Ø	Ø1	Ø2	Ø3
19029	ZN	7,06	15,56	mm inch	70 2,76"	85 3,35"	160 6,30"	110 4,33"	140 5,51"	6,5 0,26"

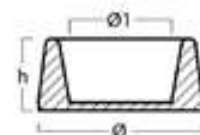
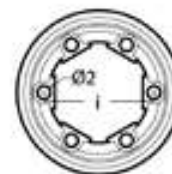
SAN LORENZO PROPELLER ANODE
ANODO SAN LORENZO



COD		kg	lbs		h	h1	Ø	Ø1	Ø2
19012-4	ZN	2,05	4,52	mm inch	25 0,98"	21 0,83"	130 5,12"	60 2,36"	8 0,31"

SERVOGEAR

SERVOGEAR PROPELLER ANODE
OGIVA SERVOGEAR

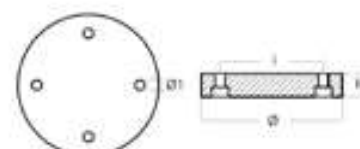


COD		kg	lbs		h	i	Ø	Ø1	Ø2
19031	ZN	3,37	7,43	mm inch	65 2,56"	100 3,94"	150 5,91"	92 3,62"	12 0,47"

TURIAN

TURIAN PROPELLER ANODE
OGIVE TURIAN

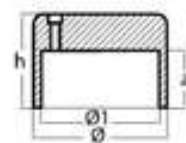
San Lorenzo/Canados/Admiral



COD		kg	lbs		h	i	Ø	Ø1
19003		2,65	5,84	mm	25	110	140	8,50
				inch	0,98"	4,33"	5,51"	0,33"
19003-1		2,57	5,67	mm	25	80	140	12,50
				inch	0,98"	3,15"	5,51"	0,49"
19003-2		3,00	6,61	mm	25	110	150	10,50
				inch	0,98"	4,33"	5,91"	0,41"
19004		2,00	4,41	mm	21	114	134	8,50
				inch	0,83"	4,49"	5,28"	0,33"
19005		2,12	4,67	mm	25	105	125	8,50
				inch	0,98"	4,13"	4,92"	0,33"
19006		3,94	8,69	mm	25	150	169	8,50
				inch	0,98"	5,91"	6,65"	0,33"

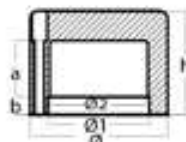
VLT

VLT PROPELLER ANODE
OGIVA VLT



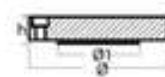
COD		kg	lbs		a	h	i	Ø	Ø1	Ø2
00430VLT	ZN	4,30	9,48	mm inch	55 2,17"	90 3,54"	84 3,31"	130 5,12"	115 4,53"	8,50 0,33"

VLT PROPELLER ANODE
OGIVA VLT



COD		kg	lbs		a	b	h	i	Ø	Ø1	Ø2	Ø3
00431VLT	ZN	6,92	15,26	mm inch	57 2,24"	18 0,71"	105 4,13"	105 4,13"	140 5,51"	103 4,06"	100 3,94"	10 0,39"

VLT PROPELLER ANODE
OGIVA VLT



COD		kg	lbs		h	i	Ø	Ø1	Ø2
00432VLT	ZN	3,67	8,09	mm inch	30 1,18"	113 4,45"	155 6,10"	91 3,58"	10,50 0,41"



3.5 SHAFT AND PROPELLER ANODES ANODI PER ASSI E ELICHE

Thruster Anodes

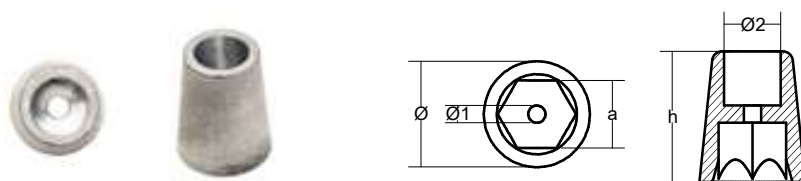
Anodi per Eliche di Manovra



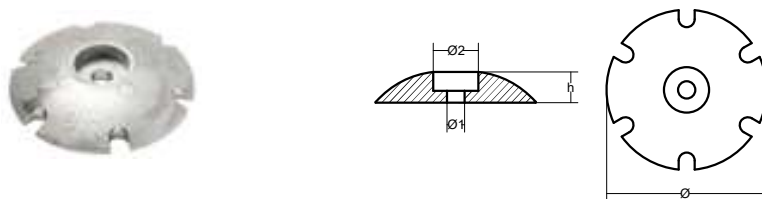
AMERICAN BOW THRUSTER	178
CMC MARINE	178
CRAFTSMAN MARINE	180
LEWMAR	180
MAX POWER	181
QUICK	181
SIDEPower - SLEIPNER	183
TWIN DISC - BCS	186
VETUS	187
COMPATIBLE VOLVO PENTA	190
WESMAR	191

AMERICAN BOW THRUSTER
AMERICA BOW THRUSTER PROPELLER NUT
 OGIVA AMERICA BOW THRUSTER

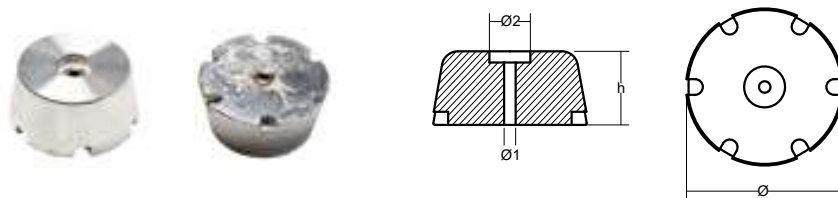

COD		kg	lbs		h	i	Ø	Ø1	Ø2
01046	ZN	0,39	0,86	mm inch	38 1,50"	47 1,85"	81 3,19"	37 1,46"	6,50 0,26"
19024	ZN	1,02	2,25	mm inch	61 2,40"	70 2,76"	111 4,37"	62 2,44"	6,50 0,26"
19024-6	ZN	1,04	2,29	mm inch	60 2,36"	75 2,95"	111 4,37"	62 2,44"	6,50 0,26"

CMC MARINE
BOW THRUSTER PROPELLER ANODE
 OGIVA CMC MARINE PER BOW THRUSTER


COD		kg	lbs		h	Ø	Ø1	Ø2	a
NEW 08200	ZN	0,22	0,48	mm inch	53 2,09"	43 1,69"	7 0,28"	23 0,91"	27,5 1,08"

THRUSTER PLATES ANODES
 PIASTRE INFERIORI PER THRUSTER


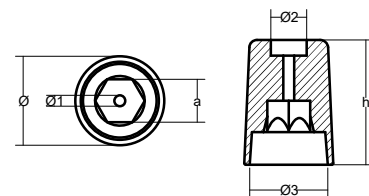
COD		kg	lbs		Ø	Ø1	Ø2	h
NEW 08201	ZN	0,75	1,65	mm inch	110 4,33"	12 0,47"	31 1,22"	21 0,83"

THRUSTER PLATES ANODES
 PIASTRE INFERIORI PER THRUSTER


COD		kg	lbs		Ø	Ø1	Ø2	h
NEW 08202	ZN	1,90	4,19	mm inch	96 3,78"	7 0,28"	25 0,98"	45 1,77"
NEW 08203	ZN	2,55	5,62	mm inch	110 4,33"	12 0,47"	31 1,22"	50 1,97"
NEW 08204	ZN	1,28	2,82	mm inch	123 4,84"	12 0,47"	18 0,71"	18 0,71"

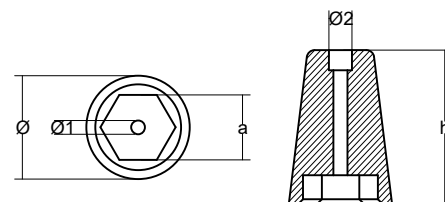
CMC MARINE

THRUSTER PROPELLER ANODE
OGIVA PER THRUSTER



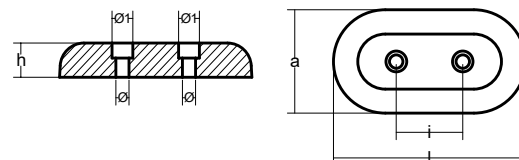
	COD		kg	lbs		Ø	Ø1	Ø2	Ø3	a	h
NEW	08205	ZN	0,65	1,43	mm inch	52 2,05"	7 0,28"	23 0,91"	42 1,65"	22 0,87"	70 2,76"
NEW	08206	ZN	0,87	1,92	mm inch	57 2,24"	7 0,28"	23 0,91"	50 1,97"	27,5 1,08"	80 3,15"
NEW	08207	ZN	1,25	2,76	mm inch	66 2,60"	9 0,35"	28 1,10"	58 2,28"	36 1,42"	95 3,74"

THRUSTER PROPELLER ANODE
OGIVA PER THRUSTER



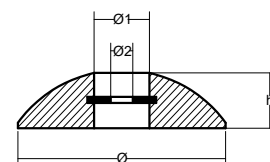
	COD		kg	lbs		a	h	Ø	Ø1	Ø2
NEW	08208	ZN	1,45	3,20	mm inch	42 1,65"	100 3,94"	67 2,64"	9 0,35"	15 0,59"
NEW	08209	ZN	1,44	3,17	mm inch	51 2,01"	80 3,15"	73 2,87"	9 0,35"	28 1,10"

THRUSTER SIDE PLATE ANODE
PIASTRA LATERALE PER THRUSTER



	COD		kg	lbs		l	a	h	i	Ø	Ø1
NEW	08210	ZN	1,15	2,54	mm inch	130 5,12"	70 2,76"	23 0,91"	45 1,77"	9 0,35"	14 0,55"

THRUSTER PLATES ANODES
PIASTRE INFERIORI PER THRUSTER



	COD		kg	lbs		Ø	Ø1	Ø2	h
NEW	08211	ZN	2,00	4,41	mm inch	135 5,31"	36 1,42"	14,5 0,57"	36 1,42"

CRAFTSMAN MARINE

CRAFTSMAN MARINE PROPELLER NUT
OGIVA CRAFTSMAN MARINE



COD		kg	lbs		a	h	h1	Ø	Ø1	Ø2	Ø3
Thruster 35kgf											
03700	ZN	0,07	0,15	mm	17,50	20	10	37	10,50	25	5,50
original part number: BA.110.90007				inch	0,69"	0,79"	0,39"	1,46"	0,41"	0,98"	0,22"
Thruster 55kgf											
03701	ZN	0,13	0,29	mm	17,50	30	17	48	10,50	27	5,50
original part number: BA.150.90007				inch	0,69"	1,18"	0,67"	1,89"	0,41"	1,06"	0,22"
Thruster 80 / 95 / 115kgf											
03702	ZN	0,15	0,33	mm	17,50	32	17	52	10,50	27	6
original part number: BA.185.90007				inch	0,69"	1,26"	0,67"	2,05"	0,41"	1,06"	0,24"
Thruster 125 / 150 / 170kgf											
03703	ZN	0,44	0,97	mm	24,50	41	22	60	11,50	34	6,50
original part number: BA.250.90007				inch	0,96"	1,61"	0,87"	2,36"	0,45"	1,34"	0,26"

LEWMAR

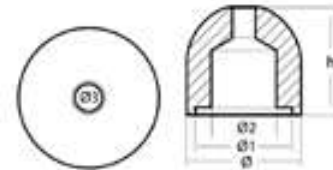
LEWMAR DISC ANODE
RONDELLA LEWMAR



COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3
01080	ZN	0,07	0,15	mm	14	37	24	18	8,50
original part number: 589150				inch	0,55"	1,46"	0,94"	0,71"	0,33"
01081	ZN	0,11	0,24	mm	15	45	30	24	11
original part number: 589350				inch	0,59"	1,77"	1,18"	0,94"	0,43"
01082	ZN	0,24	0,53	mm	19	60	42	34	17
original part number: 589550				inch	0,75"	2,36"	1,65"	1,34"	0,67"

MAX POWER

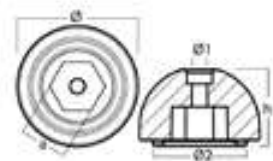
MAX POWER PROPELLER NUT OGIVA MAX POWER



COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3
01060	ZN	0,10	0,22	mm	31	31,80	27	18	6
				inch	1,22"	1,25"	1,06"	0,71"	0,24"

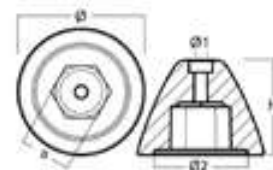
QUICK

QUICK PROPELLER NUT OGIVA QUICK



COD		kg	lbs		a	h	Ø	Ø1	Ø2
original part number: TQ14000 - BTQ140									
03605	ZN	0,23	0,51	mm	17	31	48	5	42
03605AL	AL	0,09	0,20	inch	0,67"	1,22"	1,89"	0,20"	1,65"
original part number: TQ18500 - BTQ185									
03606	ZN	0,26	0,57	mm	20	32	50	6	39
03606AL	AL	0,10	0,22	inch	0,79"	1,26"	1,97"	0,24"	1,54"

QUICK PROPELLER NUT OGIVA QUICK



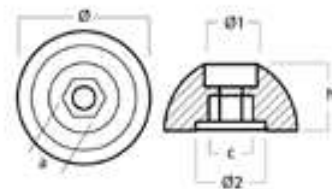
COD		kg	lbs		a	h	Ø	Ø1	Ø2
original part number: TQ25000 - BTQ250									
03607	ZN	0,36	0,79	mm	24	44	59	6	44
03607AL	AL	0,14	0,31	inch	0,94"	1,73"	2,32"	0,24"	1,73"
original part number: TQ30000 - BTQ300									
03608	ZN	0,54	1,19	mm	27	49	70	6	46
03608AL	AL	0,22	0,49	inch	1,06"	1,93"	2,76"	0,24"	1,81"

QUICK

QUICK PROPELLER NUT
OGIVA QUICK

BTQ110

original part number: **MMANBTQ1100**



COD		kg	lbs		c	a	h	Ø	Ø1	Ø2
03609		0,09	0,20	mm	12,50	11	19	38	15	20
03609AL		0,03	0,07	inch	0,49"	0,43"	0,75"	1,50"	0,59"	0,79"

QUICK PLATE
PIASTRINA QUICK

original part number: **TQR6015**



COD		kg	lbs		l	a	h	i	Ø
03610		0,04	0,09	mm	60	15	7	50	6,5x5,25
03610AL		0,02	0,04	inch	2,36"	0,59"	0,28"	1,97"	0,26"x0,21"

QUICK ALUMINUM PROP NUT
OGIVA QUICK IN ALLUMINIO



COD		kg	lbs		c	h	Ø	Ø1
03611AL		0,09	0,20	mm inch	24,4 0,96"	19 3/4"	63,5 2,5"	35 1"3/8

QUICK ANODE KIT BTR185 SERIES
KIT ANODI QUICK SERIE BTR185

hardware included
viteria inclusa

original part number: **FVSGANBTR18AA00**

Available in a box, polybag or skin packed
Disponibile in scatola, sacchetto o skinpack



COD		kg	lbs	quantity	product code
KITQUICK-185		0,64	1,41	2 2	03606 03610
KITQUICK-185AL		0,27	0,60	2 2	03606AL 03610AL

QUICK

QUICK ANODE KIT BTR250 SERIES
KIT ANODI QUICK SERIE BTR250

hardware included
viteria inclusa

original part number: **FVSGANBTR25AA00**

Available in a box, polybag or skin packed
Disponibile in scatola, sacchetto o skinpack



COD		kg	lbs	quantity	product code
KITQUICK-250	ZN	0,84	1,85	2	03607
				2	03610
KITQUICK-250AL	AL	0,33	0,73	2	03607AL
				2	03610AL

QUICK ANODE KIT BTR250 E00 SERIES
KIT ANODI QUICK SERIE BTR250 E00

hardware included
viteria inclusa

original part number: **FVSGANBTR25EA00**

Available in a box, polybag or skin packed
Disponibile in scatola, sacchetto o skinpack



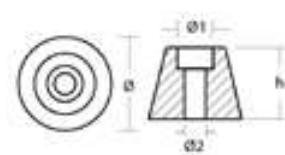
COD		kg	lbs	quantity	product code
KITQUICK-250E00AL	AL	0,13	0,29	2	03611AL
				2	03610AL

SIDEPower - SLEIPNER

SLEIPNER PROPELLER NUT
OGIVA SLEIPNER

4/6 HP - 3 BLADE PROP

original part number: **61180**
SAME AS: 00730

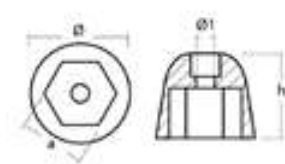


COD		kg	lbs	h	Ø	Ø1	Ø2
01050	ZN	0,04	0,09	mm	20	10	6,50
01050AL	AL	0,02	0,04	inch	0,79"	0,39"	0,26"

SLEIPNER PROPELLER NUT
OGIVA SLEIPNER

10/15/20 HP

original part number: **101180**



COD		kg	lbs	a	h	Ø	Ø1
01051	ZN	0,16	0,35	mm	25	42	6,50
				inch	0,98"	1,34"	0,26"

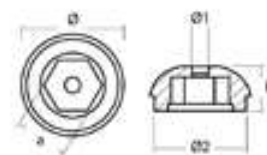
SIDEPower - SLEIPNER

SLEIPNER PROPELLER NUT

OGIVA SLEIPNER

SP555, SE60/1855, SP75T, SE80/185T
SP95T, SE100/185T

original part number: **71190/51180**



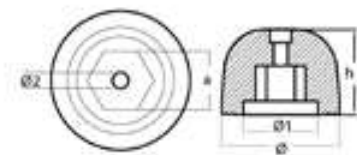
COD		kg	lbs		a	h	Ø	Ø1	Ø2
01052		0,12	0,26	mm	19	20	45	6	40
01052AL		0,05	0,11						
01052MG		0,03	0,07	inch	0,75"	0,79"	1,77"	0,24"	1,57"

SLEIPNER PROPELLER NUT

OGIVA SLEIPNER

SP550 HYD, SH420, SH550

original part number: **501180**



COD		kg	lbs		a	h	Ø	Ø1	Ø2
01053		1,06	2,34	mm	31	53	73	46	8,50
01053AL		0,42	0,93	inch	1,22"	2,09"	2,87"	1,81"	0,33"

SLEIPNER PROPELLER NUT

OGIVA SLEIPNER

SP30, SE30, SP40, SE40

original part number: **31180**



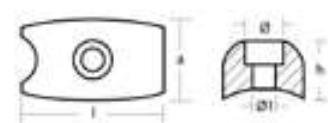
COD		kg	lbs		h	Ø	Ø1
01054		0,03	0,07	mm	15	26	5
01054AL		0,01	0,02	inch	0,59"	1,02"	0,20"

SLEIPNER PROPELLER NUT

OGIVA SLEIPNER

7 HP, 3 BLADE PROP

original part number: **71180**
same as: 00729



COD		kg	lbs		l	a	h	Ø	Ø1
01055		0,05	0,11	mm	37	22	15	10	6,50
01055MG		0,01	0,02	inch	1,46"	0,87"	0,59"	0,39"	0,26"

SIDEPower - SLEIPNER

SLEIPNER PROPELLER NUT
OGIVA SLEIPNER

original part number: **140629**



COD		kg	lbs		h	i	Ø	Ø1
01056	ZN	0,38	0,84	mm	80	50	37	19
01056AL	AL	0,15	0,33	inch	3,15"	1,97"	1,46"	0,75"

SLEIPNER PROPELLER NUT
OGIVA SLEIPNER

original part number: **55-00212 - 140971**



COD		kg	lbs		a	l	h	Ø	Ø1
01057	ZN	0,09	0,20	mm	30	43,5	16	6,5	11
				inch	1,18"	1,71"	0,63"	0,26"	0,43"

SLEIPNER PROPELLER NUT
OGIVA SLEIPNER

original part number: **701180**



COD		kg	lbs		h	Ø3	Ø	Ø2	Ø1
01058	ZN	2,90	6,39	mm	53	14	131	76	112
01058AL	AL	1,32	2,91	inch	2,09"	0,55"	5,16"	2,99"	4,41"

SLEIPNER PROPELLER NUT
OGIVA SLEIPNER

SH400

original part number: **SM-139671**



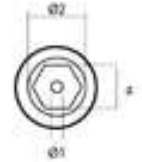
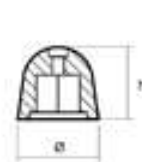
COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3
01059	ZN	0,44	0,97	mm	38	60	50	31,5	7
				inch	1,50"	2,36"	1,97"	1,24"	0,28"

SIDEPower - SLEIPNER

SLEIPNER PROPELLER NUT
OGIVA SLEIPNER

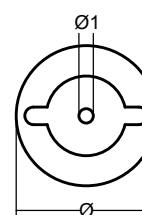
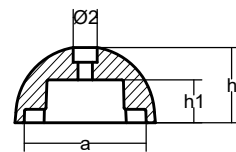
fits SE130/170 -SP240-285

original part number: **201180**



COD		kg	lbs		a	h	Ø	Ø1	Ø2
02480		0,34	0,75	mm	24	42	49	6	33
02480AL		0,13	0,29	inch	0,94"	1,65"	1,93"	0,24"	1,30"

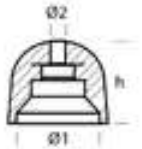
SLEIPNER PROPELLER NUT
OGIVA SLEIPNER



COD		kg	lbs		a	h	h1	Ø	Ø1	Ø2
02482		0,98	2,16	mm	77	47	27	88	9	15

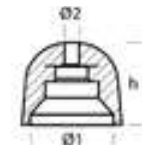
TWIN DISC - BCS

BCS PROPELLER ANODE
OGIVA BCS



COD		kg	lbs		h	Ø	Ø1	Ø2
03501		0,64	1,41	mm	55	68	56	6,50
03501AL		0,26	0,57	inch	2,17"	2,68"	2,20"	0,26"
03501MG		0,16	0,35	inch	2,17"	2,68"	2,20"	0,26"

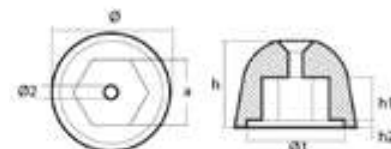
BCS PROPELLER ANODE
OGIVA BCS



COD		kg	lbs		h	Ø	Ø1	Ø2
03504		0,95	2,09	mm	53	84	56	6,50
				inch	2,09"	3,31"	2,20"	0,26"

TWIN DISC - BCS

BCS PROPELLER ANODE
OGIVA BCS



COD		kg	lbs		a	h	h1	h2	Ø	Ø1	Ø2
02481	ZN	0,22	0,49	mm	25	35	20	3	50	40	6
02481AL	AL	0,09	0,20	inch	0,98"	1,38"	0,79"	0,12"	1,97"	1,57"	0,24"

VETUS

VETUS PROPELLER NUT
OGIVA VETUS

KGF125/130/160,
fits also TWIN DISC - BCS thruster

original part number: **BP195E/SET151**



COD		kg	lbs		a	h	h1	Ø	Ø1	Ø2	Ø3
03500	ZN	0,48	1,06	mm	24	17	42	60	6,50	30	12
03500MG	MG	0,12	0,26	inch	0,94"	0,67"	1,65"	2,36"	0,26"	1,18"	0,47"

VETUS PLATE
PLACCA VETUS

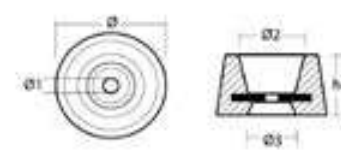
KGF23A/50/80,
fits also TWIN DISC - BCS thruster

original part number: **BP 129/SET153**



COD		kg	lbs		l	a	b	h	h1	Ø
03502	ZN	0,07	0,15	mm	41	20	17	24	17	6,50
				inch	1,61"	0,79"	0,67"	0,94"	0,67"	0,26"

VETUS CONICAL PLATE
PIASTRA CONICA VETUS



COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3
03503	ZN	1,05	2,31	mm	45	79	11	46	34
03503AL	AL	0,41	0,90						
03503MG	MG	0,30	0,66	inch	1,77"	3,11"	0,43"	1,81"	1,34"



VETUS

VETUS PROPELLER NUT
OGIVA VETUS

KGF25

original part number: **BP-1221/ SET0148**



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3
03505	ZN	0,04	0,09	mm	10	29	38	32	17	4,50
				inch	0,39"	1,14"	1,50"	1,26"	0,67"	0,18"

VETUS PROPELLER NUT
OGIVA VETUS

KGF35/45/55

original part number: **BP-1126/ SET0149**



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3
03506	ZN	0,15	0,33	mm	17	37	50	43	15	5,50
				inch	0,67"	1,46"	1,97"	1,69"	0,59"	0,22"

VETUS PROPELLER NUT
OGIVA VETUS

KGF60/75/80/95

original part number: **BP-1185/ SET0150**



COD		kg	lbs		h	i	Ø	Ø1	Ø2	Ø3
03507	ZN	0,15	0,33	mm	15	40	56	44	15	5
				inch	0,59"	1,57"	2,20"	1,73"	0,59"	0,20"

VETUS PROPELLER NUT
OGIVA VETUS

KGF 220

original part number: **BP-1210/ SET0152**

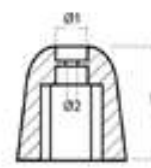
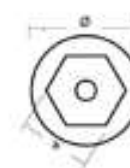


COD		kg	lbs		c	h	Ø	Ø1	Ø2
03508	ZN	0,37	0,82	mm	24	41	50	11	6,50
				inch	0,94"	1,61"	1,97"	0,43"	0,26"

VETUS

VETUS PROPELLER NUT
OGIVA VETUS

original part number: **BP195**

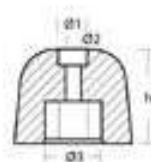
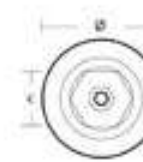


COD		kg	lbs		a	h	Ø	Ø1	Ø2
03509	ZN	0,39	0,86	mm inch	28 1,10"	47 1,85"	53 2,09"	11 0,43"	7 0,28"

VETUS PROPELLER NUT
OGIVA VETUS

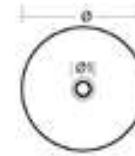
KGF 220/230/285/310

original part number: **SET0221**



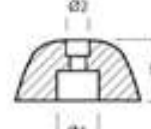
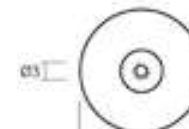
COD		kg	lbs		c	h	Ø	Ø1	Ø2	Ø3
03514	ZN	0,94	2,07	mm inch	25 0,98"	41 1,61"	75,50 2,97"	11 0,43"	6,50 0,26"	28,50 1,12"

VETUS PROPELLER NUT
OGIVA VETUS



COD		kg	lbs		a	b	h	Ø	Ø1	Ø2	Ø3
03512	ZN	0,65	1,43	mm inch	25 0,98"	7 0,28"	47 1,85"	75 2,95"	8,50 0,33"	42 1,65"	55 2,17"

VETUS PROPELLER NUT
OGIVA VETUS



COD		kg	lbs		h	Ø	Ø1	Ø2	Ø3
03513	ZN	0,06	0,13	mm inch	15 0,59"	32 1,26"	8 0,31"	7 0,28"	5 0,20"

COMPATIBLE VOLVO PENTA

COMPATIBLE VOLVO PENTA BOW TRUSTER ANODE
ANODO PER ELICA DI MANOVRA COMPATIBILE VOLVO PENTA

same as: 01055

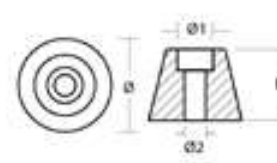


COD		kg	lbs		l	a	h	Ø	Ø1
00729		0,05	0,11	mm	37	22	15	10	6,50
00729MG		0,01	0,02	inch	1,46"	0,87"	0,59"	0,39"	0,26"

COMPATIBLE VOLVO PENTA PROPELLER NUT
ANODO PER ELICA DI MANOVRA COMPATIBILE VOLVO PENTA

4/6 HP - 3 BLADE PROP

SAME AS: 01050

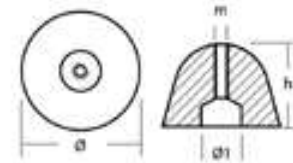


COD		kg	lbs		h	Ø	Ø1	Ø2
00730		0,04	0,09	mm	20	26	10	6,50
00730AL		0,02	0,04	inch	0,79"	1,02"	0,39"	0,26"

COMPATIBLE VOLVO PENTA BOW TRUSTER ANODE
ANODO PER ELICA DI MANOVRA QL COMPATIBILE VOLVO PENTA

BP500/600; SP600

original part number: **41100098**

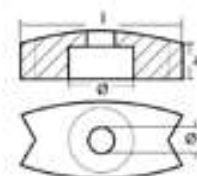


COD		kg	lbs		h	Ø	Ø1	m
00731		0,05	0,11	mm	20	29	9,50	M4
00731MG		0,01	0,02	inch	0,79"	1,14"	0,37"	

COMPATIBLE VOLVO PENTA QL BOW TRUSTER ANODE
ANODO PER ELICA DI MANOVRA QL COMPATIBILE VOLVO PENTA

BP800-1300 and SP900-1300

original part number: **41100276**



COD		kg	lbs		l	a	Ø	Ø1
00732		0,09	0,20	mm	51	12	17	7
00732MG		0,02	0,04	inch	2,01"	0,47"	0,67"	0,28"

WESMAR

WESMAR PROPELLER ANODE
OGIVE WESMAR



COD		kg	lbs		c	h	h1	Ø	Ø1	Ø2
TEC-PNB	ZN	0,25	0,55	mm <i>inch</i>	26 1,02"	55,50 2,19"	17,50 0,69"	41 1,61"	6,5 0,26"	12 0,47"
TEC-PNC	ZN	0,55	1,21	mm <i>inch</i>	31 1,22"	71 2,80"	19 0,75"	50 1,97"	9 0,35"	13 0,51"

3.5



4.1 ENGINE ANODES ANODI PER MOTORI

Inboard, Outboard and Sterndrive Anodes

Anodi per Entrobordo, Fuoribordo e Piedi Poppieri



BRP (Omc / Johnson - Evinrude)	194
BUKH	207
COX	209
EPROPULSION	211
HONDA	213
LOMBARDINI	220
LOWRANCE	221
MERCURY - MERCUISER	222
OXE DIESEL	242
PANIER	244
PARSUN	245
RENAULT MARINE	248
SELVA	249
SUZUKI	254
TECHNODRIVE - TWIN DISC	260
TOHATSU	261
TORQEEDO	264
COMPATIBLE VOLVO PENTA	267
YAMAHA	286
YANMAR	313
ZF	321



00900



00901



00902



00903



00904



00905



00906



00907



00907BIS



00908



00909



00910



00911



00912



00913



00914



00915



00916



00917



00918



00918-1



00919



00920



00921



00922



00923



00925



00926



00927



00928



00929



00930



00931



00932



00933



00934



00935



00936



00937



00938



00939



00940



00941

ENGINE ANODES ANODI PER MOTORI

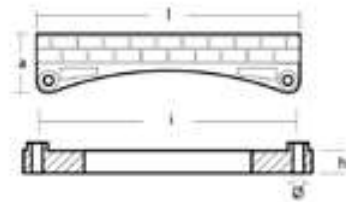
Inboard, Outboard and Sterndrive Anodes Anodi per Entrobordo, Fuoribordo e Piedi Poppi

BRP (Omc / Johnson - Evinrude)

OMC WAFFLE BAR ANODE PIASTRA PER MOTORI OMC

OMC 40-50HP

original part number: **976669**

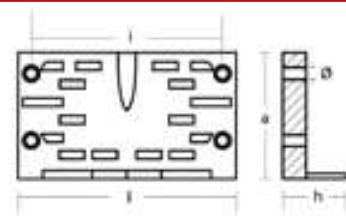


COD		kg	lbs		l	a	h	i	Ø
00900		0,45	0,99	mm inch	193 7,60"	43 1,69"	17 0,67"	177 6,97"	7 0,28"

OMC WAFFLE EXHAUST ANODE PIASTRA PER MOTORI OMC

OMC 100-245HP

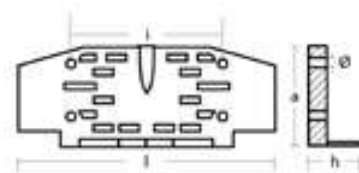
original part number: **982277**



COD		kg	lbs		l	a	h	i	Ø
00901		0,58	1,28	mm inch	117 4,61"	80 3,15"	38 1,50"	101 3,98"	7 0,28"

OMC STRINGER DRIVE HOUSING ANODE PIASTRA PER MOTORI OMC STRINGER

original part number: **982438**



COD		kg	lbs		l	a	h	i	Ø
00902		0,97	2,14	mm inch	185 7,28"	80 3,15"	38 1,50"	101 3,98"	7 0,28"

OMC FRONT GEARCASE ANODE ANODO FRONTALE PIEDE POPPIERO

Omc Cobra

original part number: **984513 - 3853818**



COD		kg	lbs		l	a	h	i	m
00903		1,04	2,29	mm	145	100	25	113	
00903AL		0,39	0,86						1/4" UNC
00903MG		0,25	0,55	inch	5,71"	3,94"	0,98"	4,45"	

ENGINE ANODES ANODI PER MOTORI

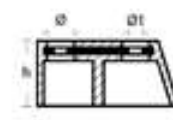
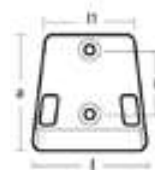
Inboard, Outboard and Sterndrive Anodes Anodi per Entrobordo, Fuoribordo e Piedi Poppi

BRP (Omc / Johnson - Evinrude)

OMC GIMBAL PLATE ANODE ANODO PER SUPPORTO MOTORE OMC

OMC Cobra 130-385 HP

original part number: **983952 - 984547**

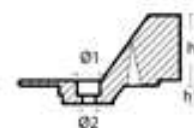
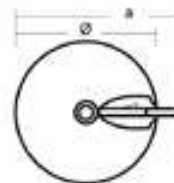


COD		kg	lbs		l	l1	a	h	i	Ø	Ø1
00904	ZN	1,27	2,80	mm	118	87	109	48	56	20	11
				inch	4,65"	3,43"	4,29"	1,89"	2,20"	0,79"	0,43"

JOHNSON - EVINRUDE TRIM TAB ANODE PINNA ORIENTABILE PER MOTORI JOHNSON-EVINRUDE

E.B. - F.B. 55 HP

original part number: **338742**

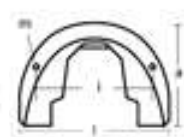


COD		kg	lbs		a	h	h1	Ø	Ø1	Ø2
00905	ZN	0,44	0,97	mm	130	60	13	110	18	11
				inch	5,12"	2,36"	0,51"	4,33"	0,71"	0,43"

OMC HORSESHOE FRONT GEARCASE ANODE ANODO FRONTALE PIEDE POPPIERO

Omc Cobra 90HP

original part number: **983494**

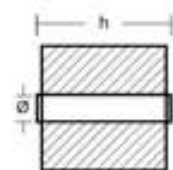
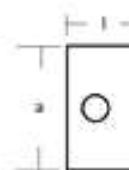


COD		kg	lbs		l	a	h	i	m
00906	ZN	0,75	1,65	mm	145	104	25	113	
00906AL	AL	0,29	0,64						1/4" UNC
00906MG	MG	0,18	0,40	inch	5,71"	4,09"	0,98"	4,45"	

JOHNSON-EVINRUDE GEARCASE ANODE ANODO A CUBO PER MOTORI OMC-JOHNSON-EVINRUDE

OMC 50-140 / Johnson - Evinrude
50-225HP (1987-1998)

original part number: **393023 - 0436745**



COD		kg	lbs		l	a	h	Ø
00907	ZN	0,25	0,55	mm	25	40	41	8
00907AL	AL	0,09	0,20					
00907MG	MG	0,06	0,13	inch	0,98"	1,57"	1,61"	0,31"

ENGINE ANODES ANODI PER MOTORI

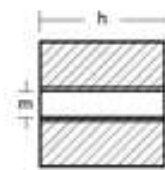
Inboard, Outboard and Sterndrive Anodes
Anodi per Entrobordo, Fuoribordo e Piedi Poppi

BRP (Omc / Johnson - Evinrude)

JOHNSON-EVINRUDE GEARCASE ANODE ANODO A CUBO PER MOTORI OMC-JOHNSON-EVINRUDE

Johnson - Evinrude 250 - 300HP

original part number: **397768**

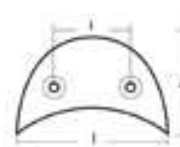


COD		kg	lbs		l	a	h	m
00907BIS		0,25	0,55	mm	25	40	40	
00907BISAL		0,09	0,20					3/8" UNC
00907BISMG		0,06	0,13	inch	0,98"	1,57"	1,57"	

JOHNSON-EVINRUDE HALFMOON ANODE ANODO PER FUORIBORDO JOHNSON-EVINRUDE

Johnson - Evinrude 90-140HP

original part number: **392123**

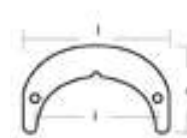


COD		kg	lbs		l	a	h	i	Ø
00908		0,82	1,81	mm	116	77	23	63	6,50
				inch	4,57"	3,03"	0,91"	2,48"	0,26"

JOHNSON-EVINRUDE HALFMOON ANODE ANODO PER FUORIBORDO JOHNSON-EVINRUDE

Johnson - Evinrude 50-75HP (1983 -2005)

original part number: **392462**

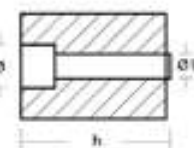


COD		kg	lbs		l	a	h	i	Ø
00909		0,71	1,57	mm	102	63	32	74	7
00909AL		0,28	0,62	inch	4,02"	2,48"	1,26"	2,91"	0,28"

JOHNSON-EVINRUDE TRANSOM BRACKET ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE

Johnson-Evinrude 160-280 (V4-V6)

original part number: **398331 - 433458**



COD		kg	lbs		l	a	h	Ø	Ø1
00910		0,33	0,73	mm	23	43	58	16	8
00910AL		0,13	0,29						
00910MG		0,08	0,18	inch	0,91"	1,69"	2,28"	0,63"	0,31"

BRP (Omc / Johnson - Evinrude)

JOHNSON-EVINRUDE TRANSOM BRACKET
ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE

Johnson-Evinrude 1987-2001

original part number: **395780**



COD		kg	lbs		l	a	h	Ø	Ø1
00911		0,19	0,42	mm	45	23	31	14	8,50
00911AL		0,072	0,15	inch	1,77"	0,91"	1,22"	0,55"	0,33"
00911MG		0,05	0,11						

JOHNSON-EVINRUDE PLATE FOR ENGINE
ANODO PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude 2-150

original part number: **173029-123009-327606**
same as: **01401**



COD		kg	lbs		l	a	h	i	m
00912		0,08	0,18	mm	60	23	12	25	
00912AL		0,03	0,07	inch	2,36"	0,91"	0,47"	0,98"	M5
00912MG		0,02	0,04						

JOHNSON-EVINRUDE TRANSOM BRACKET
ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE

Johnson - Evinrude 4-8HP (1984- 2005)

original part number: **432397 - 334451**



COD		kg	lbs		l	a	b	h	Ø
00913		0,08	0,18	mm	30	12	37	26	6,50
				inch	1,18"	0,47"	1,46"	1,02"	0,26"

JOHNSON - EVINRUDE ANODE PLATES FOR LOWER UNIT
PIASTRINE PER PARTE INFERIORE FUORIBORDO

Johnson-Evinrude 20-35 HP

original part number: **434029**



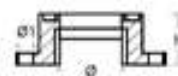
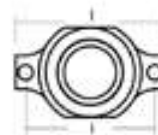
COD		kg	lbs		l	a	h	h1	Ø	Ø1
00914		0,18	0,40	mm	49	41	12	6	14	6
00914/1 sold in pair with hardware venduti a coppia con viti		0,20	0,44	inch	1,93"	1,61"	0,47"	0,24"	0,55"	0,24"

BRP (Omc / Johnson - Evinrude)

JOHNSON - EVINRUDE PROP SHAFT ANODE
ANODO PER ELICA FUORIBORDO JOHNSON EVINRUDE

Johnson Evinrude 40-50 HP (1990-2005)

original part number: **398873**

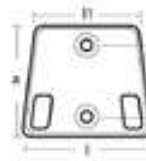


COD		kg	lbs		l	h	i	Ø	Ø1
00915	ZN	0,16	0,35	mm	77	27	65	26	8
				inch	3,03"	1,06"	2,56"	1,02"	0,31"

OMC GIMBAL PLATE ANODE
ANODO PER SUPPORTO MOTORE OMC

OMC Cobra 130-385 HP

original part number: **984547**

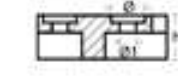
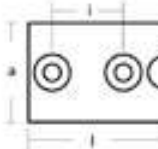


COD		kg	lbs		l	l1	a	h	h1	i	Ø	Ø1
00916	ZN	0,79	1,74	mm	110	85	95	30	19	56	20	10,50
				inch	4,33"	3,35"	3,74"	1,18"	0,75"	2,20"	0,79"	0,41"

JOHNSON - EVINRUDE PROP SHAFT HOUSING ANODE
ANODO PER SUPPORTO ASSE ELICA FUORIBORDO
JOHNSON EVINRUDE

Johnson Evinrude Diabolo 70-120 HP

original part number: **431708**

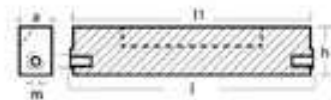


COD		kg	lbs		l	a	h	i	Ø	Ø1
00917	ZN	0,30	0,66	mm	75	50	22	40	18	7
00917AL	AL	0,12	0,26							
00917MG	MG	0,08	0,18	inch	2,95"	1,97"	0,87"	1,57"	0,71"	0,28"

JOHNSON - EVINRUDE POWER TRIM ANODE
ANODO PER TRIM JOHNSON - EVINRUDE

Johnson - Evinrude 60-300

original part number: **5007089 - 433580**



COD		kg	lbs		l	l1	a	h	m
00918	ZN	0,72	1,59	mm	172	165	21	34	
00918AL	AL	0,28	0,62						5/16" UNC
00918MG	MG	0,18	0,40	inch	6,77"	6,50"	0,83"	1,34"	

BRP (Omc / Johnson - Evinrude)

JOHNSON - EVINRUDE POWER TRIM ANODE
ANODO PER TRIM JOHNSON - EVINRUDE

Johnson - Evinrude 60-300

original part number: **5010190**



COD		kg	lbs		l	l1	a	h	m
00918-1		0,65	1,43	mm	174	169	21	35	
00918-1AL		0,25	0,55						M8
00918-1MG		0,16	0,35	inch	6,85"	6,65"	0,83"	1,38"	

OMC SMALL BLOCK ANODE
ANODO PER PIEDE POPPIERO OMC

Omc Cobra

original part number: **986158 - 3853930**



COD		kg	lbs		l	a	h	i	Ø	Ø1
00919		0,60	1,32	mm	92	46	40	51	20	9,50
00919MG		0,15	0,33	inch	3,62"	1,81"	1,57"	2,01"	0,79"	0,37"

OMC UPPER GEARCASE ANODE
ANODO FRONTALE PER PIEDE POPPIERO

Omc King Cobra

original part number: **987067 - 3854061**



COD		kg	lbs		l	a	h	i	Ø
00920		0,92	2,03	mm	158	84	20	102	7
				inch	6,22"	3,31"	0,79"	4,02"	0,28"

JOHNSON-EVINRUDE SMALL PLATE FOR ENGINE
PLACCHETTA PER FUORIBORDO JOHNSON - EVINRUDE

Johnson/Evinrude 8- 9,9 - 15 HP 4-stroke
sold as a single two required /
venduto come singolo due pezzi necessari

original part number: **338635**



COD		kg	lbs		l	a	c	h	Ø
00921		0,06	0,13	mm	37	26	10	12	5,50
				inch	1,46"	1,02"	0,39"	0,47"	0,22"

ENGINE ANODES ANODI PER MOTORI

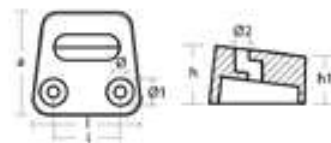
Inboard, Outboard and Sterndrive Anodes
Anodi per Entrobordo, Fuoribordo e Piedi Poppi

BRP (Omc / Johnson - Evinrude)

OMC BLOCK ANODE FOR TRANSOM ANODO PER PIEDE POPPIERO OMC

OMC King Cobra

original part number: **3854130**
same as: **00718**



COD		kg	lbs		l	a	h	h1	i	Ø	Ø1	Ø2
00922		1,06	2,34	mm	91	79	47	38	51	9	20	10
00922AL		0,41	0,90									
00922MG		0,27	0,60	inch	3,58"	3,11"	1,85"	1,50"	2,01"	0,35"	0,79"	0,39"

OMC FRONT GEARCASE ANODE ANODO FRONTALE PIEDE POPPIERO

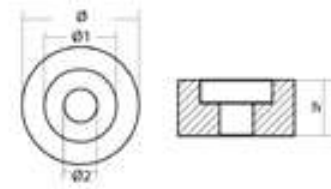
Omc Cobra



COD		kg	lbs		l	a	h	i	m
00923		0,58	1,28	mm	145	104	25	113	1/4" UNC
				inch	5,71"	4,09"	0,98"	4,45"	

JOHNSON - EVINRUDE WASHER ANODE RONDELLA PER MOTORI JOHNSON - EVINRUDE

original part number: **5031705**
same as: **01213**



COD		kg	lbs		h	Ø	Ø1	Ø2
00925		0,02	0,04	mm	10	21	13	6
00925AL		0,007	0,02					
00925MG		0,005	0,01	inch	0,39"	0,83"	0,51"	0,24"

JOHNSON-EVINRUDE STERN BRACKET ANODE ANODO PER SUPPORTO MOTORE JOHNSON - EVINRUDE

Johnson-Evinrude 60-225HP 4 Stroke

original part number: **5034616 - 5030907**
same as: **00840 - 01214 - 01254**



COD		kg	lbs		l	a	b	h	i	i1	Ø	Ø1
00926		0,51	1,12	mm	196	40	6,5x11	14	176	160	6,50	12
00926AL		0,20	0,44									
00926MG		0,13	0,29	inch	7,72"	1,57"	0,26"x0,43"	0,55"	6,93"	6,30"	0,26"	0,47"

ENGINE ANODES ANODI PER MOTORI

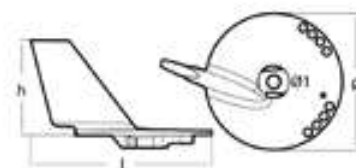
Inboard, Outboard and Sterndrive Anodes Anodi per Entrobordo, Fuoribordo e Piedi Poppieri

BRP (Omc / Johnson - Evinrude)

JOHNSON - EVINRUDE TRIM TAB ANODE PINNA PER MOTORI JOHNSON-EVINRUDE

Johnson-Evinrude 60-140HP

original part number: **5032929**
same as: **01215**



COD		kg	lbs		l	h	Ø	Ø1
00927		0,22	0,49	mm	113	59	85	8,50
00927AL		0,09	0,20					
00927MG		0,06	0,13	inch	4,45"	2,32"	3,35"	0,33"

JOHNSON-EVINRUDE GEARCASE ANODE ANODO A CUBO PER MOTORI OMC-JOHNSON-EVINRUDE

Omc Cobra / Johnson-Evinrude 250 - 300 HP

original part number: **397768**

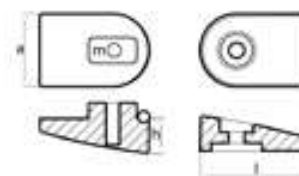


COD		kg	lbs		l	a	h	Ø
00928		0,32	0,71	mm	64	30	27	8,50
00928AL		0,10	0,22					
00928MG		0,08	0,18	inch	2,52"	1,18"	1,06"	0,33"

OMC DOUBLE PLATE FOR SAILDRIVE PIASTRINA DOPPIA PER SAILDRIVE OMC

Saildrive
sold in pair without hardware/
venduti a coppia senza viti

original part number: **389999**

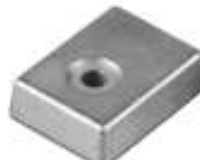


COD		kg	lbs		l	a	h	m
00929		0,19	0,42	mm	47	31	15	1/4" UNC
				inch	1,85"	1,22"	0,59"	

JOHNSON - EVINRUDE SMALL BLOCK ANODE PIASTRINA PER FUORIBORDO JOHNSON EVINRUDE

Johnson-Evinrude 25 - 225hp (2004-2007)

original part number: **5030265 - 5035786**
same as: **01204**



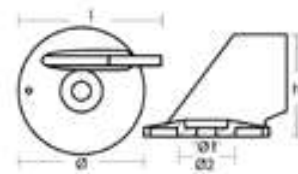
COD		kg	lbs		l	a	h	Ø	Ø1
00930		0,08	0,18	mm	40	30	12	17	6,50
00930AL		0,03	0,07						
00930MG		0,02	0,04	inch	1,57"	1,18"	0,47"	0,67"	0,26"

BRP (Omc / Johnson - Evinrude)

JOHNSON - EVINRUDE TRIM TAB ANODE
PINNA PER MOTORI JOHNSON-EVINRUDE

Johnson-Evinrude 40 -705hp (1999-2006)

original part number: **5031536**
same as: **01207**

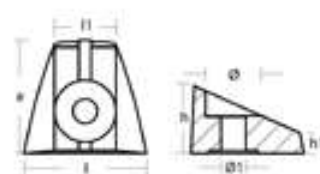


COD		kg	lbs		l	h	Ø	Ø1	Ø2
00931		0,19	0,42	mm	70	50	61	9	20
00931AL		0,08	0,18						
00931MG		0,05	0,11	inch	2,76"	1,97"	2,40"	0,35"	0,79"

JOHNSON-EVINRUDE BLOCK ANODE FOR OUTBOARD
ANODO PER FUORIBORDO JOHNSON-EVINRUDE

Johnson-Evinrude 5hp (2000 - 2005)

original part number: **5030267**
same as: **01202**



COD		kg	lbs		l	l1	a	h	h1	Ø	Ø1
00932		0,10	0,22	mm	41	21	38	23	8	18	7,50
00932AL		0,04	0,09								
00932MG		0,03	0,07	inch	1,61"	0,83"	1,50"	0,91"	0,31"	0,71"	0,30"

JOHNSON - EVINRUDE WASHER ANODE
RONDELLA PER MOTORI JOHNSON - EVINRUDE

Johnson-Evinrude 2-6 / 25-225 Hp 4-Stroke

original part number: **55321-87J00**
same as: **00813-00823-01127-01205-01250**
01904-01910-08403

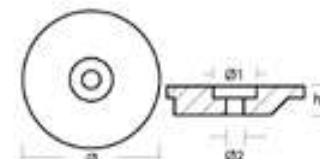


COD		kg	lbs		h	Ø	Ø1
00933		0,01	0,02	mm	7	20	6,50
00933AL		0,004	0,01				
00933MG		0,003	0,01	inch	0,28"	0,79"	0,26"

JOHNSON - EVINRUDE GEARCASE ANODE
PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude 9,9/15 HP 4T (2002-2007)

original part number: **5033185**
same as: **01206**



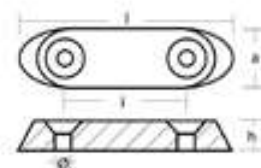
COD		kg	lbs		h	Ø	Ø1	Ø2
00934		0,05	0,11	mm	8,50	49	15	7
				inch	0,33"	1,93"	0,59"	0,28"

BRP (Omc / Johnson - Evinrude)

JOHNSON - EVINRUDE GEARCASE ANODE
PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude 9,9/50 HP 4T (2002-2007)

original part number: **5031538**
same as: **01208**

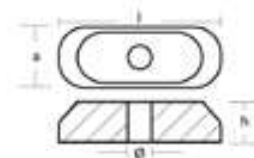


COD		kg	lbs		l	a	h	i	Ø
00935		0,08	0,18	mm	76	20	10	38	6,50
00935AL		0,03	0,07	inch	2,99"	0,79"	0,39"	1,50"	0,26"

JOHNSON - EVINRUDE GEARCASE ANODE
PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude 9,9/50 HP 4T (1999-2007)

original part number: **5033167**
same as: **01210**

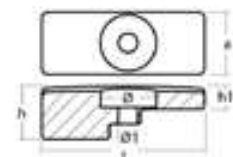


COD		kg	lbs		l	a	h	Ø
00936		0,05	0,11	mm	48	18	12	7
00936MG		0,01	0,02	inch	1,89"	0,71"	0,47"	0,28"

JOHNSON - EVINRUDE GEARCASE ANODE
PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude 60/140 HP (2002-2006)

original part number: **5032930**
same as: **01212**

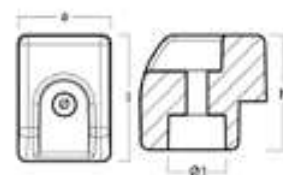


COD		kg	lbs		l	a	h	h1	Ø	Ø1
00937		0,08	0,18	mm	56	22	18	5	18	6
00937AL		0,03	0,07	inch	2,20"	0,87"	0,71"	0,20"	0,71"	0,24"
00937MG		0,02	0,04	inch	2,20"	0,87"	0,71"	0,20"	0,71"	0,24"

EVINRUDE BLOCK ANODE
CUBO PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude E-TEC G2 200/300 HP

original part number: **355964**



COD		kg	lbs		l	a	h	Ø	Ø1
00938		0,25	0,55	mm	46	34	42	8,50	21
00938AL		0,12	0,26	inch	1,81"	1,34"	1,65"	0,33"	0,83"
00938MG		0,08	0,18	inch	1,81"	1,34"	1,65"	0,33"	0,83"

ENGINE ANODES ANODI PER MOTORI

Inboard, Outboard and Sterndrive Anodes
Anodi per Entrobordo, Fuoribordo e Piedi Poppieri

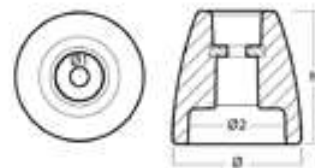
BRP (Omc / Johnson - Evinrude)

EVINRUDE PROP ANODE

OGIVA PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude E-TEC G2 200/300 HP

original part number: **5009220**



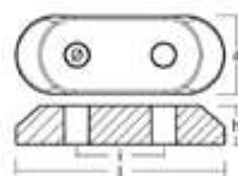
COD		kg	lbs		h	Ø	Ø1	Ø2
00939		0,55	1,21	mm	60	58	8,50	44
00939AL		0,24	0,53					
00939MG		0,15	0,33	inch	2,36"	2,28"	0,33"	1,73"

EVINRUDE GEARCASE ANODE

PIASTRINA PER FUORIBORDO JOHNSON - EVINRUDE

Johnson-Evinrude E-TEC G2 200/300 HP

original part number: **357597 - 357507**

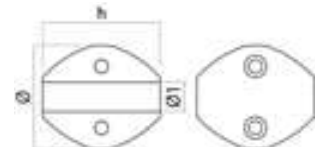


COD		kg	lbs		l	a	h	i	Ø
00940		0,09	0,20	mm	60	22	11	25	7,50
00940AL		0,03	0,07						
00940MG		0,02	0,04	inch	2,36"	0,87"	0,43"	0,98"	0,30"

EVINRUDE GEARCASE ANODE

BRACCIALE PER BARRA DI ACCOPPIAMENTO

Johnson-Evinrude E-TEC



COD		kg	lbs		h	Ø1	Ø
00941		0,24	0,53	mm	48	12	42
00941AL		0,09	0,20				
00941MG		0,06	0,13	inch	1,89"	0,47"	1,65"

OMC ANODE KIT FOR 50-75HP KIT ANODI OMC 50-75HP

Available in branded box, blister pack (for hanging), polybag or skin pack (for hanging)
Disponibile in scatola (standard), valva, sacchetto o skinpack



COD		kg	lbs	quantity	product code
KITOMC-50-75		1,01	2,23	1	00907
				1	00909
KITOMC-50-75AL		0,51	1,12	1	00907AL
				1	00909AL

ENGINE ANODES ANODI PER MOTORI

Inboard, Outboard and Sterndrive Anodes Anodi per Entrobordo, Fuoribordo e Piedi Poppieri

BRP (Omc / Johnson - Evinrude)

OMC ANODE KIT FOR COBRA KIT ANODI OMC COBRA

Available in branded box, polybag or skin pack (for hanging)
Disponibile in scatola (standard), sacchetto o skinpack



COD		kg	lbs	quantity	product code
KITOMCCOBRA	ZN	1,59	3,51	1	00903
				1	00907
				1	00917
NEW KITOMCCOBRA-AL	AL	0,70	1,54	1	00903AL
				1	00907AL
				1	00917AL
KITOMCCOBRA-MG	MG	0,53	1,17	1	00903MG
				1	00907MG
				1	00917MG

Available in polybag or skin packed on request
Disponibile su richiesta in sacchetto o skinpack

OMC ANODE KIT FOR STRINGER KIT ANODI OMC STRINGER

Available in branded box, polybag or skin pack (for hanging)
Disponibile in scatola (standard), sacchetto o skinpack



COD		kg	lbs	quantity	product code
KITOMCSTRINGER	ZN	1,33	2,93	1	00906
				1	00907
				1	00917
KITOMCSTRINGERMG	MG	0,44	0,97	1	00906MG
				1	00907MG
				1	00917MG

Available in polybag or skin packed on request
Disponibile su richiesta in sacchetto o skinpack

OMC ANODE KIT FOR V4-V6 KIT ANODI OMC V4-V6

Available in branded box, polybag or skin pack (for hanging)
Disponibile in scatola (standard), sacchetto o skinpack



COD		kg	lbs	quantity	product code
KITOMC-V4-V6	ZN	1,22	2,69	1	00908
				1	00910

EVINRUDE ANODE KIT FOR ETEC-G2 KIT ANODI EVINRUDE ETEC-G2

Available in branded box, blister pack (for hanging), polybag or skin pack (for hanging)
Disponibile in scatola (standard), valva, sacchetto o skinpack



COD		kg	lbs	quantity	product code
KITETEC-G2	ZN	1,72	3,79	1	00918
				1	00938
				1	00939
				1	00940
KITETEC-G2AL	AL	0,74	1,63	1	00918AL
				1	00938AL
				1	00939AL
				1	00940AL
KITETEC-G2MG	MG	0,47	1,04	1	00918MG
				1	00938MG
				1	00939MG
				1	00940MG

ENGINE ANODES ANODI PER MOTORI

Inboard, Outboard and Sterndrive Anodes Anodi per Entrobordo, Fuoribordo e Piedi Poppieri

BRP (Omc / Johnson - Evinrude)

EVINRUDE ANODE KIT FOR ETEC-G2 KIT ANODI EVINRUDE ETEC-G2

Available in branded box, polybag or skin pack (for hanging)
Disponibile in scatola (standard), sacchetto o skinpack

KIT



COD		kg	lbs	quantity	product code
KITETEC-G2-2020	ZN	1,72	3,79	1	00938
				1	00940
				1	00941
				1	00939
				1	00918-1
KITETEC-G2AL-2020	AL	0,74	1,63	1	00938AL
				1	00940AL
				1	00941AL
				1	00939AL
				1	00918-1AL
KITETEC-G2MG-2020	MG	0,47	1,04	1	00938MG
				1	00940MG
				1	00941MG
				1	00939MG
				1	00918-1MG

JOHNSON ANODE KIT FOR 225 CV KIT ANODI JOHNSON 225 CV

Available in branded box, polybag or skin pack (for hanging)
Disponibile in scatola (standard), sacchetto o skinpack

KIT



COD		kg	lbs	quantity	product code
KITJOHNSON225	ZN	1,00	2,20	1	00926
				1	00927
				2	00930
KITJOHNSON225AL	AL	0,39	0,86	1	00926AL
				1	00927AL
				2	00930AL
KITJOHNSON225MG	MG	0,25	0,55	1	00926MG
				1	00927MG
				2	00930MG

BUKH

BUKH SAILDRIVE COLLAR ANODE COLLARE PER SAILDRIVE BUKH

Bukh saildrive DV10, DV20, DV36, DV48

original part number: **B00E5829**



COD		kg	lbs		l	h	i	Ø	Ø1	Ø2
02051	ZN	0,88	1,94	mm	138	40	68	50	82	6,50
				inch	5,43"	1,57"	2,68"	1,97"	3,23"	0,26"

BUKH SAILDRIVE COLLAR ANODE COLLARE PER SAILDRIVE BUKH

Bukh saildrive DV8L, DV10L

original part number: **008E8207**



COD		kg	lbs		Ø	h	i	Ø1	Ø2
02054	ZN	0,12	0,26	mm	65	12	48	38	5,50
				inch	2,56"	0,47"	1,89"	1,50"	0,22"

BUKH

BUKH PENCIL ANODE
BARROTTO PER MOTORI BUKH

DV10, DV20, DV24

original part number: **00E0450 (2-62050)**



COD		kg	lbs		Ø	l	l1	a	b	c
02050 (Anode only/Solo anodo)		0,03	0,07	mm inch	12 0,47"	35 1,38"	8 0,31"		M5	
02050TP (Plug only/Solo Tappo ottone)		0,04	0,09	mm inch				3/8" GAS (bspp)	M5	22 0,87"
02050T (Complete with brass plug/Completo con tappo ottone)		0,07	0,15	mm inch	12 0,47"	35 1,38"		3/8" GAS (bspp)		22 0,87"

BUKH PENCIL ANODE
BARROTTO PER MOTORI BUKH

same as: **02070-02351**



COD		kg	lbs		Ø	l	l1	a	b	c
02053 (Anode only/Solo anodo)		0,02	0,04	mm inch	10 0,39"	18 0,71"	8 0,31"		8,50 0,33"	
02053TP (Plug only/Solo Tappo ottone)		0,05	0,11	mm inch				1/4" GAS CONICO (bspt)	8,50 0,33"	17 0,67"
02053T (Complete with brass plug/Completo con tappo ottone)		0,04	0,09	mm inch	10 0,39"	18 0,71"		1/4" GAS CONICO (bspt)		17 0,67"

BUKH PENCIL ANODE
BARROTTO PER MOTORI BUKH

Anode only / Solo anodo

same as: **02003-02027-02033**



COD		kg	lbs		Ø	l	l1	b
02052 (Anode only/Solo anodo)		0,03	0,07	mm inch	12 0,47"	40 1,57"	10 0,39"	3/8" UNC