

SAFE NANOTECH

YACHT PAINTS

Anodi sacrificali di zinco

Più di 500 articoli



Distributore ufficiale Italia
www.safenanotech.it

Made by



ANODI conformi alle norme della Marina Militare Francese NC431990 STCAN 22.09.1960

Ours anodes comply with the French navy military specification NC 431990 STCAN 22.09.1960

Perché installare un anodo?

Nell'acqua del mare, un'imbarcazione è sottoposta a degli effetti corrosivi notevoli dovuti a dei fenomeni elettrolitici. Queste correnti elettriche che li provocano sono generate da differenze di potenziale tra le parti metalliche dell'imbarcazione (elica, albero dell'elica, supporto, timone, scarichi a mare, scafo in alluminio e parti di metallo in genere) e l'ambiente: il mare. La conseguenza di questi fenomeni è la distruzione delle parti metalliche con una conseguente perdita di materiale.

Per proteggere queste parti, vengono installato uno o più elementi metallici la cui funzione sarà quella di sacrificarsi al posto della struttura dell'imbarcazione stessa (da qui il termine anodi sacrificali). Questi elementi sono gli anodi. La lega utilizzata contiene il 99,996% di zinco, metallo innocuo per l'ambiente e molto resistente. Grazie al potenziale negativo di questo metallo, l'anodo verrà applicato sulle parti metalliche a contatto con il mare.

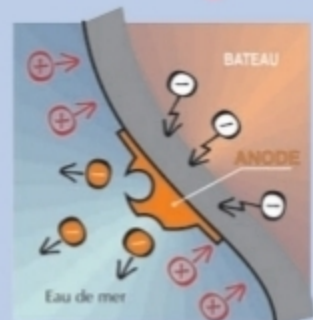
E' necessario, di conseguenza, sostituire periodicamente gli zinchi.

Why an anode?

In sea water a boat is subjected to substantial corrosive effects, due to electrolytic phenomena. These electric currents that cause them are generated by the differences in potential between the metal parts (propeller, propeller shaft, bracket, rudder mainpiece, skin fitting, aluminium hull), and the environment i.e the SEA. The result of these phenomena is a destruction of the metal parts as there is loss of material.

To protect these parts, one or several metal elements are installed whose purpose is to be destroyed instead of the boat: these elements are the anodes. The alloy used contains 99.996% zinc. It is environment friendly. Thanks to the negative potential of zinc, the ANODE will be attacked instead of the other metal parts that are in contact with the water.

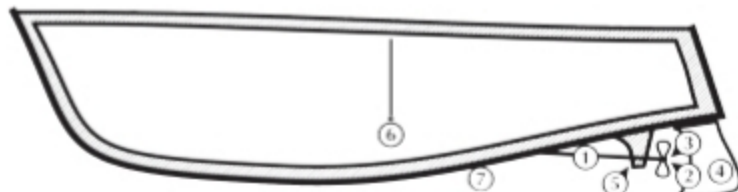
As a result they need to be periodically replaced so that this protection remains efficient.



Un anodo adattabile

Gli anodi standard più frequentemente utilizzati proteggono gli elementi comuni a tutte le imbarcazioni (scafo, timone, albero dell'elica, ecc.).

The standard anodes, those are most commonly used and which protect the element that are common to all boats (hull, rudder blade, propeller shaft, ...).

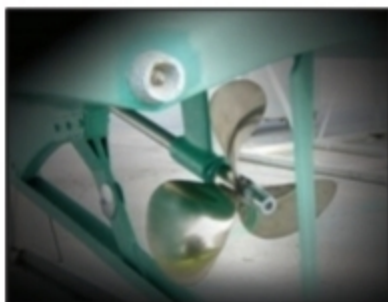


- 1- ASSE ALBERO / Shaft anode
- 2- RADICE CONICO / Tapered end fitting radice
- 3- OGIVA ELICA / Screw shaft end fitting
- 4- FLAP TIMONE / Ruse
- 5- COLLARE / Collar
- 6- ANODO a pendere / Anode to hang up
- 7- ANODO A SALDARE / Anode to weld and screw

SOROMAP dispone di altri modelli di anodi specifici per diversi tipi di motore.

SOROMAP has other specific models at your disposal for your engine.

Johnson, Mariner, Mercruiser, Mercury, OMC, Perkins, Renault, Volvo, Yamaha, ...



INDICAZIONI PER L'USO

- Per una barca che rimane sempre in acqua è necessario sostituire gli anodi ogni anno. Assicurarsi di utilizzare un modello che è conforme con la superficie da proteggere.

- La rapida usura degli anodi (meno di 3 mesi) è preoccupante, in questo caso, verificare che non vi siano dispersioni e/o problemi nell'impianto elettrico dell'imbarcazione.

- Se i vostri anodi non si consumano, verificare che l'elica sia ben aderente all'anodo (punto di corrosione) lo stesso controllo se l'elica cambia colore (elica in bronzo). Per alberi, elica, timone raccordi, ... se gli anodi non si consumano, potrebbero non essere stati messi correttamente a contatto con le parti da proteggere.

- Mai dipingere un anodo, o dove viene posizionato.

Directions for use

- For a boat that always remains in water you must change your anodes annually. Be sure to use a model that complies with the surface to be protected.

- Rapid wear (less than 3 months) is worrying, in this case, check that there is no electrical leakage on the boat.

- If your anodes do not wear out, check that the propeller is not attacked (point corrosion) or changes color (bronze propeller), and for propeller shafts, rudder fittings, ... If your anodes are not playing their role, they might not be screwed on properly, therefore, the contact with the concerned part is not insured (anodes loose, bad fastenings)

- Never paint an anode, or its location

ASSE bracciale / Bracelet anode for shafts

Utilizzato principalmente per la protezione dell'albero dell'elica.
Completo di viti per il montaggio.

Used primarily for the protection of propeller shafts.
Delivered with complete set of screws.

062000	530 g	19 mm
062000BM	530 g	19 mm (blister)
062001	310 g	20 mm petite
062001BP	310 g	20 mm petite (blister)
062002	490 g	22 mm
062002BM	490 g	22 mm (blister)
062004	285 g	22 mm petite
062004BP	285 g	22 mm petite (blister)
062006	480 g	25 mm
062006BM	480 g	25 mm (blister)
062008	260 g	25 mm petite
062008BP	260 g	25 mm petite (blister)
062010	460 g	25.4 mm
062010BM	460 g	25.4 mm (blister)
062012	470 g	28 mm
062012BM	470 g	28 mm (blister)
062014	480 g	28.5 mm
062014BM	480 g	28.5 mm (blister)
062016	615 g	30 mm
062016BM	615 g	30 mm (blister)

062018	430 g	31.7 mm
062018BM	430 g	31.7 mm (blister)
062020	420 g	34 mm
062020BM	420 g	34 mm (blister)
062022	590 g	35 mm
062022BM	590 g	35 mm (blister)
062024	770 g	38 mm
062024BM	770 g	38 mm (blister)
062026	720 g	40 mm
062026BM	720 g	40 mm (blister)
062025	1.6 kg	44.4 mm 1 3/4"
062027	1.6 kg	45 mm
062028	1.39 kg	50 mm
062650	1.39 kg	50.8 mm 2"
062652	3.28 kg	50/60 mm
062654	3 kg	55 mm
062656	2.98 kg	57.1 mm 2 1/4"
062658	3.2 kg	60 mm
062660	3.6 kg	63.5 mm
062662	3.6 kg	65 mm
062664	3.47 kg	70 mm



ASSE albero / Profiled shaft anodes

062090	Ø int 22 mm
062090BM	Ø int 22 mm (blister)
062091	Ø int 25 mm
062091BM	Ø int 25 mm (blister)
062092	Ø int 30 mm
062092BM	Ø int 30 mm (blister)



RADICE COMPLETO / Complete radice tapered end-fitting

062030	Ø arbre 22/25 mm
062030BP	Ø arbre 22/25 mm (blister)
062031	Ø arbre 30 mm
062031BP	Ø arbre 30 mm (blister)



RADICE CONICO / Conic ogive for pop nut

062040	Ø arbre 22/25 mm
062040BP	Ø arbre 22/25 mm (blister)
062042	Ø arbre 30 mm
062042BP	Ø arbre 30 mm (blister)
062044	Ø arbre 35 mm
062044BM	Ø arbre 35 mm (blister)
062046	Ø arbre 40 mm
062046BM	Ø arbre 40 mm (blister)
062048	Ø arbre 45 mm
062048BM	Ø arbre 45 mm (blister)
062050	Ø arbre 50 mm
062050BG	Ø arbre 50 mm (blister)
062052	Ø arbre 60 mm



RADICE ESAGONALE / Conic ogive for pop nut hexagonal

062055	Ø arbre 22/25 mm
062055BP	Ø arbre 22/25 mm (blister)
062056	Ø arbre 30 mm
062056BP	Ø arbre 30 mm (blister)
062057	Ø arbre 35 mm
062057BM	Ø arbre 35 mm (blister)
062058	Ø arbre 40 mm
062058BM	Ø arbre 40 mm (blister)
062059	Ø arbre 45 mm
062059BM	Ø arbre 45 mm (blister)
062054	Ø arbre 50 mm
062054BG	Ø arbre 50 mm (blister)


COLLARE / Collar

Per gli alberi dell'elica, assi, ecc., qualora lo spazio non permetta l'installazione di una asse d'albero. Completo di viti per il montaggio.

For propeller shafts, axes, ...
When space does not permit the installation of a walnut tree.
Delivered with complete set of screws.

062100	Ø int. 20 mm
062100BP	Ø int. 20 mm (blister)
062102	Ø int. 22 mm
062102BP	Ø int. 22 mm (blister)
062104	Ø int. 25 mm
062104BP	Ø int. 25 mm (blister)
062106	Ø int. 30 mm
062106BP	Ø int. 30 mm (blister)
062108	Ø int. 35 mm
062108BP	Ø int. 35 mm (blister)
062110	Ø int. 40 mm
062110BM	Ø int. 40 mm (blister)
062112	Ø int. 45 mm
062112BM	Ø int. 45 mm (blister)
062114	Ø int. 50 mm
062114BM	Ø int. 50 mm (blister)


BULLONE ASSE / Threaded shaft nut

Réf:	Ø arbre	Filetage	Cdt
062060	22/25 mm	M16 x 200	Vrac
062060BP	22/25 mm	M16 x 200	Blister
062062	28/34 mm	M20 x 250	Vrac
062062BP	28/34 mm	M20 x 250	Blister
062064	40 mm	M28 x 250	Vrac
062064BP	40 mm	M28 x 250	Blister


ANODO MAX PROP / Specific anode Max Prop

Anodo specifico destinato ad essere montato su eliche di tipo Max-Prop.

Anode specific intended to be mounted on a propeller type Max-Prop.

Réf:	Ø int.	Ø arbre	Entraxe	Cdt
062150	38 mm	63	46	Vrac
062150BM	38 mm	63	46	Blister
062151	42 mm	70	57	Vrac
062151BM	42 mm	70	57	Blister
062152	46 mm	83	60	Vrac
062152BG	46 mm	83	60	Blister
062153	52 mm	100	73	Vrac
062153BG	52 mm	100	73	Blister



062150
062151

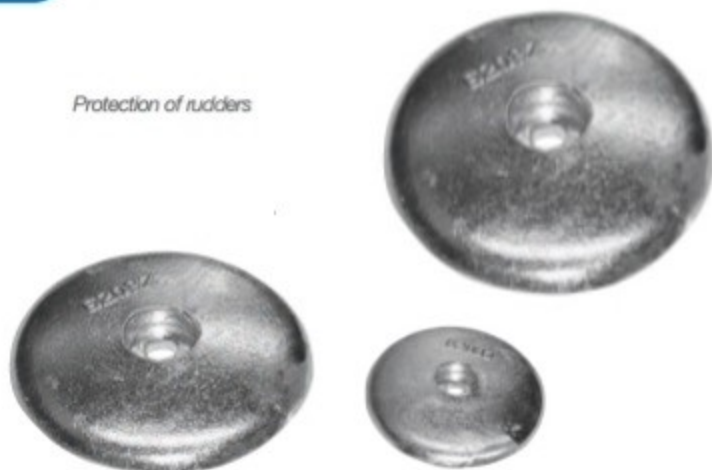
062152
062153

TIMONE / Flange anode for rudders

PROTEZIONE FLAP E TIMONI completi di viti

062078		Ø ext. 50 mm
062078BP	g	Ø ext. 50 mm (blister)
062080	g	Ø ext. 74 mm
062080BM	g	Ø ext. 74 mm (blister)
062082	g	Ø ext. 90 mm
062082BG	g	Ø ext. 90 mm (blister)
062084	kg	Ø ext. 108 mm
062084BG	kg	Ø ext. 108 mm (blister)
062086	kg	Ø ext. 128 mm
062086BG	kg	Ø ext. 128 mm (blister)
062088	kg	Ø ext. 128 mm

Protection of rudders



BARRA / Rod anode

Lunghezza 250 mm

062199	Ø 12 mm
062195	Ø 14 mm
062198	Ø 16 mm
062189	Ø 18 mm
062187	Ø 20 mm
062211	Ø 22 mm
062197	Ø 25 mm
062196	Ø 30 mm
062183	Ø 35 mm
062192	Ø 40 mm
062193	Ø 50 mm
062201	Ø 60 mm
062203	Ø 80 mm
062205	Ø 100 mm
062213	Ø 120 mm
062209	Ø 150 mm

Length: 250 mm



ANODO DISCO / Disk anode

062186	Ø 180 mm
062188	Ø 200 mm



ANODO PENDENTE / Temporary suspended anode

Completo di cavo avvolto della lunghezza di 3 m.

Delivered with 3 m sheathed wire.

062130	1.6 kg
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ANODO BECCO D'ANATRA / Duckbill propeller shaft anode

Epaisseur: 10 mm

Thickness: 10 mm

062175	Ø 35 mm
062175BP	Ø 35 mm (blister)

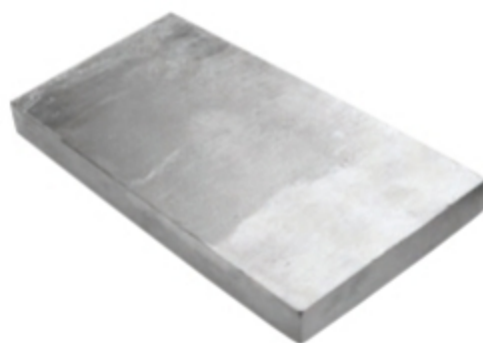


ANODO A LASTRA / Plate

Lastra da lavoro che possono essere forate in base alla posizione esatta delle viti di montaggio

062600	100 x 75 x 25
062600BG	100 x 75 x 25 (blister)
062173	150 x 75 x 25
062156	180 x 50 x 25
062606	300 x 150 x 10
062602	300 x 150 x 15
062608	300 x 150 x 20
062604	300 x 150 x 25

Can be drilled depending on the exact location of the mounting screws.



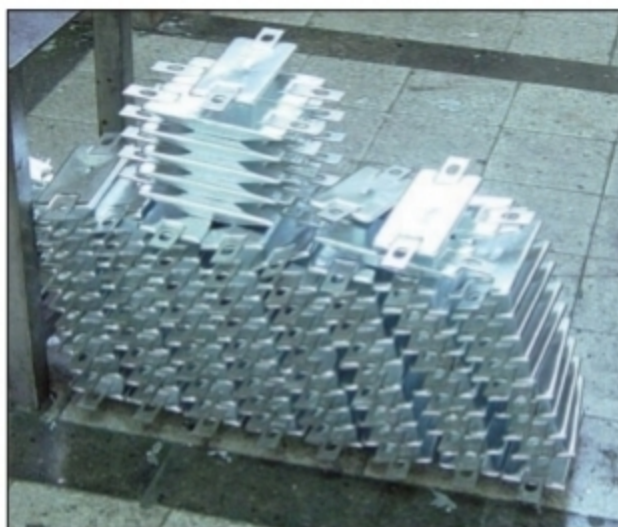
FLAP A FISSARE / Screw on plate

PLACCA PRE FORATA DIAM. 5

Plates are pre-drilled in order to make the installation easier.



Réf:	Dimensions	Entraxe	Nbre de trous	Cdt	idem
062154	65 x 65 x 10	50	2	Vrac	062324
062154BP	65 x 65 x 10	50	2	Blister	062324BP
062610	98 x 45 x 8	50	2	Vrac	/
062610BM	98 x 45 x 8	50	2	Blister	/
062172	100 x 50 x 18	50	2	Vrac	/
062172BP	100 x 50 x 18	50	2	Blister	/
062155	155 x 65 x 15	•	5	Vrac	/
062155BM	155 x 65 x 15	•	5	Blister	/



ANODI STANDARD / Standard anodes

ANODO A SALDARE / Weld on plates

062136



062140



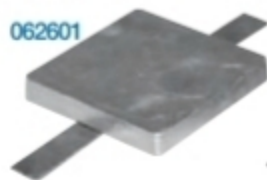
062144



062171



062601



062143



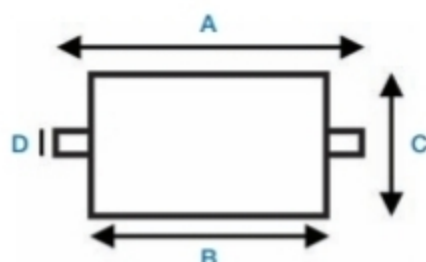
062145



062146



Réf.	Poids	A	B	C	D	Epaisseur
062136	800 g	150	75	80	20	22
062140	1200 g	210	115	72	20	43
062144	2200 g	270	140	90	30	50
062171	3500 g	295	170	100	30	60
062601	3600 g	300	150	150	30	25
062143	5580 g	365	250	100	40	40
062145	5800 g	370	240	105	40	40
062146	7500 g	370	235	130	40	55



ANODO A BULLONE / Bolt on plates

062148



062147



062171P



062139



062142



062132



062149



Réf.	Dimensions	Entraxe	Poids
062148	270 x 90 x 50	230	2.2 kg
062147	300 x 65 x 30	200	3 kg
062171P	295 x 100 x 60	230	3.5 kg
062139	275 x 100 x 37	200	5.5 kg
062149	450 x 100 x 50	230	12 kg
062142	300 x 75 x 40	100-210	3 kg
062132	175 x 55 x 25	0-110	1.2 kg

ANODO CUORE / Heart anode

Réf:	Poids	Entraxe	Cdt
062157	450 g	40	Vrac
062157BM	450 g	40	Blister



ANODO OVALE / Oval anode

Réf:	Dimensions	Entraxe	Cdt
062161	100 x 40 x 18	50	Vrac
062161BP	100 x 40 x 18	50	Blister
062163	130 x 50 x 30	50	Vrac
062163BM	130 x 50 x 30	50	Blister



ANODO VETUS / Vetus anode

Réf:	Dimensions	Entraxe	Cdt
062450	150 x 60 x 25	83	Vrac
062450BM	150 x 60 x 25	83	Blister
062452	250 x 65 x 30	145	Vrac



Anodo Vetus type 8 / Vetus anode type

Réf:	Ø ext	Hauteur	Cdt
062185	80 mm	45 mm	Vrac
062185BG	80 mm	45 mm	Blister



ANODO ELICA / Front propeller anode

062179



062181



062191



062179	Volco QL
062181	Side power GM
062181BP	Side power GM (blister)
062191	Side power
062191BP	Side power (blister)
062214	Vétus
062214BP	Vétus (blister)

062214



Anodi motore/ Engine anodes

ARNESSON

PLACCA PM / Small plate

Réf:	Dimensions	Entraxe	Cdt
062550	153 x 32 x 30	89	Vrac
062550BM	153 x 32 x 30	89	Blister



062550

PLACCA GM / Large plate

Réf:	Dimensions	Entraxe	Cdt
062552	192 x 45 x 45	132	Vrac
062552BG	192 x 45 x 45	132	Blister



062552

BAGLIETO

RONDELLA Ø 125 / Wheel Ø 125

062554 Colerette Ø 125



062554

RONDELLA Ø 150 / Wheel Ø 150

062556 Colerette Ø 150



062556

BAUDOIN

SPINA MOTORE Flug

062530 Filetage M8 x 125
062530BP Filetage M8 x 125 (blister)



062530

RICAMBIO /Refill

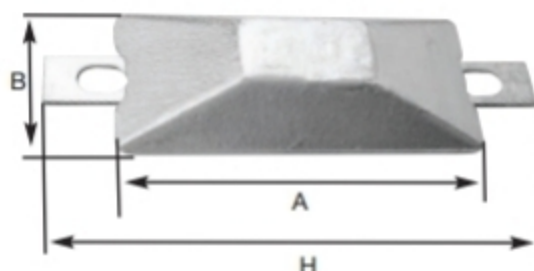
062532 Recharge
062532BP Recharge (blister)



062532

BERA

Réf:	Poids	A	B	Epaisseur	H	Entraxe
062512	250 g	80	35	15	160	120-135
062513	500 g	100	46	23	160	130-145
062514	1 kg	140	62	28	210	180-195
062515	2 kg	180	90	30	210	170-185
062516	3.5 kg	220	100	29	300	230-245



BMW

COLLARE embase / Outdrive ring

062160	Entraxe 80 mm
062160BG	Entraxe 80 mm (blister)



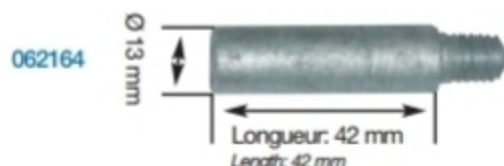
Queue de carpe / Skeg

062162	Filletage M10
062162BM	Filletage M10 (blister)



SPINA MOTORE / Diesel plug

062164	Filetage 3/8 UNC
062164BP	Filetage 3/8 UNC (blister)
Idem 062174/062412	



Plaque / Plate

062166	Entraxe 40
062166BP	Entraxe 40 (blister)



BARRA / Bar

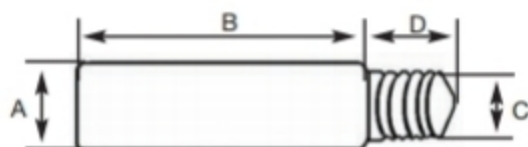
062168	Entraxe 62
062168BM	Entraxe 62 (blister)



Queue de carpe longue / Long skeg

062170	Queue de carpe
062170BG	Queue de carpe (blister)



Anodi motore / Engine anodes**BUKH****SPINA / Plugs**

062522

Réf:	Désignation	A	B	C	D	Cdt
062522	Bougie BK1	11	34	3/16"	10	Vrac
062522BP	Bougie BK1	11	34	3/16"	10	Blister
062524	Bougie BK2	12	37	3/8"	10	Vrac
062524BP	Bougie BK2	12	37	3/8"	10	Blister

062524

**COLLARE / Outdrive ring**

062520	Collerette embase
062520BG	Collerette embase (blister)

062520

**BRAVO****ANELLO / Ring**

062037	Bravo One 54 mm
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**NOCE / Nut**

062047	Bravo III 04+
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**BOSVIK****NOCE / Nuts**

062070	25 mm
062071	30 mm
062072	33 mm
062073	35/36 mm
062074	40/41 mm
062075	50 mm
062076	55 mm
062077	65 mm



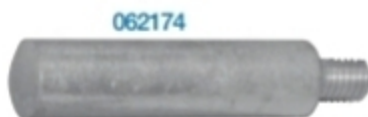
Anodi motore / Engine anodes

CATERPILLAR

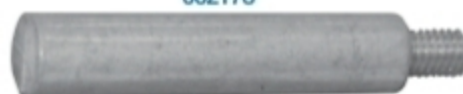
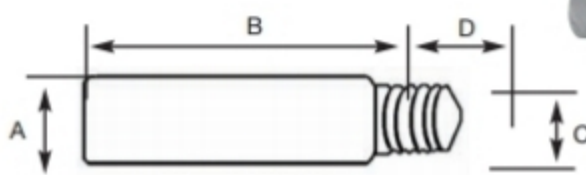
SPINA / Plugs



062176



062174



062178



062182



062180



062184

Réf:	Désignation	A	B	C	D	Cdt	Idem
062174	Bougie 52L	13	42	3/8" UNC	10	Vrac	062164/062412
062174BP	Bougie 52L	13	42	3/8" UNC	10	Blister	062164BP/062412BP
062176	Bougie 75L	16	63	3/8" UNC	13	Vrac	/
062176BP	Bougie 75L	16	63	3/8" UNC	13	Blister	/
062178	Bougie 90L	16	76	3/8" UNC	13	Vrac	/
062178BP	Bougie 90L	16	76	3/8" UNC	13	Blister	/
062180	Bougie D31.7	31	55	3/4" UNC	20	Vrac	/
062180BP	Bougie D31.7	31	55	3/4" UNC	20	Blister	/
062182	Bougie L68	10	57	1/4" UNC	11	Vrac	/
062182BP	Bougie L68	10	57	1/4" UNC	11	Blister	/
062184	Bougie L32	22	20	5/8" UNC	13	Vrac	/
062184BP	Bougie L32	22	20	5/8" UNC	13	Blister	/

CASTOLDI

PLACCA / Plate

062558 Plaque

062558BM Plaque (blister)



062558

SPINA / Plug

062560 Bougie

062560BP Bougie (blister)



062560

Longueur: 22 mm
Length: 22 mm

CHRYSLER

PLACCA HB / Outboard plate

062194 Entraxe 50

062194BP Entraxe 50 (blister)

062194



CUMMINS

SPINA / Plug

062190 Bougie

062190BP Bougie (blister)



062190

Longueur: 57 mm
Length: 57 mm

GRAND BANK

PLACCA / Plate

062526 Entraxe 67

062526BG Entraxe 67 (blister)

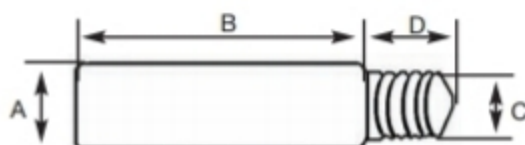
062526



Anodi motore / Engine anodes

GENERAL MOTORS

SPINA / Plugs



062220



062222



062223



062224



062226

Réf:	Désignation	A	B	C	D	Cdt	Idem
062220	Bougie 16	16	37	7/16"	10	Vrac	062410
062220BP	Bougie 16	16	37	7/16"	10	Blister	062410BP
062222	Bougie 20	20	82	5/8"	16	Vrac	/
062222BP	Bougie 20	20	82	5/8"	16	Blister	/
062223	Bougie 16 Bouchon laiton	16	57	/	/	Vrac	/
062223BP	Bougie 16 Bouchon laiton	16	57	/	/	Blister	/
062224	Bougie 20 Bouchon laiton	20	80	/	/	Vrac	/
062224BM	Bougie 20 Bouchon laiton	20	80	/	/	Blister	/
062226	Recharge pour 062224	20	78	M8	12	Vrac	/
062226BP	Recharge pour 062224	20	78	M8	12	Blister	/

HONDA

PLACCA PM / Small plate

062525 Entraxe 126

062525BM Entraxe 126 (blister)

Réf. constructeur: 06411-ZV5-000

062525



PLACCA GM / Large plate

062527 Entraxe 200

Réf. constructeur: 06411-ZW1-000

062527



PLACCA HB / Outboard plate

062528 Entraxe 25

062528BP Entraxe 25 (blister)

Réf. constructeur: 41106-935-812

062528



PINNA / Skag

062529 Queue de carpe

062529BG Queue de carpe (blister)

Réf. constructeur: 06412-ZV5-000

062529



Anodi motore / Engine anodes

JOHNSON - EVINRUDE - OMC

Plaque HB / Outboard plate

062230 Entraxe 25
062230BP Entraxe 25 (blister)

Réf. constructeur: 173029

062230



PLACCA HB NM / Outboard plate NM

062232 Plaque HB NM
062232BP Plaque HB NM (blister)

Réf. constructeur: 624636 => 432397

062232

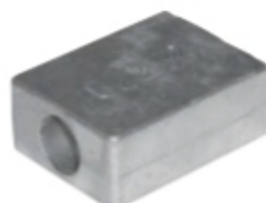


CUBO da 60 à 280 cv / Cube 60 to 280 hp

062234 V4 et V6
062234BP V4 et V6 (blister)

Réf. constructeur: 398331 => 433458

062234



CVL da 50 à 75 cv / CVL 50 to 75 hp

062236 Entraxe 74
062236BM Entraxe 74 (blister)

Réf. constructeur: 392462

062236



PLACCA da 90 a 140 cv / Plate 90 to 140 hp

062238 Entraxe 63
062238BM Entraxe 63 (blister)

Réf. constructeur: 392123

062238



CUBO da 50 a 140 cv / Cube 50 to 140 hp

062240 Cube 50 à 140 cv
062240BP Cube 50 à 140 cv (blister)

Réf. constructeur: 393023 => 436745

062240



ANODI motori / Engine anodes**JOHNSON - EVINRUDE - OMC****Plaque IB 90 cv / Inboard plate 90 hp**

Réf:	Entraxe	Filetage	Cdt
062242	115	M6	Vrac
062242BG	115	M6	Blister

Réf. constructeur: 983494

PINNA / Skeg

062244	55 cv
062244BG	55 cv (blister)

BARRETTA 60/175 cv / Bar 60/175 hp

062246	Filetage WW5/16
062246BG	Filetage WW5/16 (blister)

Réf. constructeur: 433580

COLLARE dopo 91 - 25/35/40 cv / Ring after 91 - 25/35/40 hp

062248	Entraxe 65
062248BP	Entraxe 65 (blister)

Réf. constructeur: 398873

DOPPIA PLACCA prima 90 / Double wedge after 90

062250	Dble plaque embase
062250BP	Dble plaque embase (blister)

Réf. constructeur: 434029

PLACCA BASE embase / Outdrive plate

062252	Entraxe 40
062252BP	Entraxe 40 (blister)

Réf. constructeur: 431708

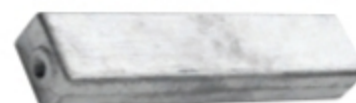
062242



062244



062246



062248



062250



062252



BARRETTA alvéolée / Honeycomb bar

062254 Entraxe 180

062254BG Entraxe 180 (blister)

Réf. constructeur: 976669

062254



PLACCA nido d'ape / Housing honeycomb block

062256 Entraxe 40 / 100

062256BG Entraxe 40 / 100 (blister)

Réf. constructeur: 982277 => 952438

062256



PLACCA a nido d'ape telaio GM / Housing honeycomb block - large model

062258 Entraxe 40 / 100

062258BG Entraxe 40 / 100 (blister)

Réf. constructeur: 982438

062258



PLACCA embase cobra 130 => 380 / Lower outdrive block 130 => 380

062260 Entraxe 55

062260BG Entraxe 55 (blister)

Réf. constructeur: 983952

062260



BLOCCO King Cobra et SX / Block King Cobra and SX

062261 Entraxe 50

062261BG Entraxe 50 (blister)

Réf. constructeur: 3854130

Idem 062442

062261



Anodi motore / Engine anodes**JOHNSON - EVINRUDE - OMC****PLACCA base sup. Cobra / Upper outdrive plate Cobra**

Réf:	Entraxe	Filetage	Cdt
062262	113	M6	Vrac
062262BG	113	M6	Blister

Réf. constructeur: 984513 => 3853818

062262

**SOPRA BASE Cobra 90 e succ. / Lower outdrive Cobra - 90 and after**

062264	Entraxe 50
062264BM	Entraxe 50 (blister)

Réf. constructeur: 986158 => 3853930

062264

**MARINER****RONDELLA 2/25 cv / Washer 2/25 hp**

062280	Rondelle 2/25 cv
062280BP	Rondelle 2/25 cv (blister)

Réf. constructeur: 95271
Idem 062466

062280

**PINNA 28 cv / Skeg 28 hp**

062282	Queue de carpe
062282BG	Queue de carpe (blister)

062282

**RONDELLA Ø 20 mm / Washer Ø 20 mm**

062283	Epaisseur 7.5 mm
062283BP	Epaisseur 7.5 mm (blister)

Réf. constructeur: 823912
Idem 062307/062390

062283

**RONDELLA 40 cv / Washer 40 hp**

062284	Rondelle 40 cv
062284BP	Rondelle 40 cv (blister)

Idem 062480/062510

062284



MARINER

RONDELLA Ø 24 mm / Washer Ø 24 mm

062285 Epaisseur 14 mm

062285BP Epaisseur 14 mm (blister)

Réf. constructeur: 823913

Idem 062309

062285



PINNA 40/60 cv / Skeg 40/60 hp

062286 Filetage 7/16"

062286BG Filetage 7/16" (blister)

Réf. constructeur: 31640A1 => 31640Q4

Idem 062300/062460

062286



PINNA 80/115 cv / Skeg 80/115 hp

062288 Filetage 7/16"

062288BG Filetage 7/16" (blister)

Réf. constructeur: 34127A1 => 34127T2

Idem 062322

062288



PLACCA base 75 cv / MAG III / Outdrive plate 75 hp / MAG III

Livré par 1 pièce

One part

062289 Plaque embase

062289BP Plaque embase (blister)

Réf. constructeur: 826134 => 826134Q

Idem 062314

062289



PLACCA 150 + / Plate 150 +

062290 Entraxe 30 / 240

Réf. constructeur: 89949A1

Idem 062303

062290



BARRETTA 30/40 cv / Bar 30/40 hp

062291 Entraxe 170

062291BG Entraxe 170 (blister)

Réf. constructeur: 825271

Idem 062305

062291



Anodi motori / Engine anodes**MERCURISER****Ecrou bouclier embase / Outdrive shield plate**

Livré par 1 pièce

One part

062320 Filetage WW 1/2"

062320BP Filetage WW 1/2" (blister)

Réf. constructeur: 55989A3 => 55989Q9

062320

**PINNA LUNGA IM / Large skeg IM**

062322 Filetage WW 7/16"

062322BG Filetage WW 7/16" (blister)

Réf. constructeur: 34127A1 => 34127T2

Idem 062288

062322

**PLACCA BASE SV / Outdrive shield plate SV**

062324 Entraxe 50

062324BP Entraxe 50 (blister)

Réf. constructeur: 34762A1

Idem 062154

062324

**BLOCCO / Block**

062326 Entraxe 35

062326BG Entraxe 35 (blister)

Réf. constructeur: 43994A2 ou 821631A1

062326

**COLLARE ELICA POSTERIORE / Small ring**

062327 Entraxe 75

062327BM Entraxe 75 (blister)

Réf. constructeur: 806105A1 => 806105Q1

062327

**BARRA nido d'ape entroborso / Inboard honeycomb bar**

062328 Entraxe 180

062328BG Entraxe 180 (blister)

Réf. constructeur: 43396A1 => 43396A2

062328

**RADICE ESAGONALE 40 mm Bravo III 04+ / Radice 6 pans 40 mm Bravo III 04+**

062047 Embout conique 40 mm 6 pans Bravo III 04+

062047BM Embout conique 40 mm 6 pans Bravo III 04+ (blister)

062047



MERCURISER

PINNA Alpha one da 155 a 230 cv / Skeg Alpha One 155 to 230 hp

062330 Filetage WW 7/16"
062330BG Filetage WW 7/16" (blister)

Réf. constructeur: 46399A1 /
822777A1 / 822777Q1

062330



RONDELLA Hors Bord / Outboard washer

062331 Rondelle Hors Bord
062331BG Rondelle Hors Bord (blister)

Réf. constructeur: 76214A4

062331



PLACCA Alpha one 155 à 230 cv / Plate Alpha one 155 to 230 hp

Réf.	Entraxe	Filetage	Cdt
062332	82	M6	Vrac
062332BG	82	M6	Blister

Réf. constructeur: 815933A1 / 821629A1 /
821629Q1

062332



ANODO Alpha one PM / Small Alpha One lift ram anode

Livré par 1 pièce

One part

062333 Entraxe 38
062333BP Entraxe 38 (blister)

Réf. constructeur: 806189A1 / 806189Q1

062333



PLACCA série Bravo / Bravo plate

062334 Entraxe 35
062334BG Entraxe 35 (blister)

Réf. constructeur: 817373A1 /
821630A1 / 821630Q1

062334



Anode vérin Alpha one GM / Large Alpha One lift ram anode

Livré par 1 pièce

One part

062335 Entraxe 39
062335BP Entraxe 39 (blister)

Réf. constructeur: 806190A1

062335



ANELLO Bravo One 54 mm / Bravo One ring 54 mm

062037 Anneau Bravo One 54 mm
062037BM Anneau Bravo One 54 mm (blister)

Réf. constructeur: 806188A1

062037



KIT ANODI ZINCO / Zinc anodes Kit

62710BX (62301+62327+62332 +62333 x 2)	Alpha one
62712BX (62301+62334+62335 x 2)	Bravo II/III
62714BX (62301+62334+62335 x 2)	Bravo I
62716BX (62301+62334+62335 x 2+62047)	Bravo III 04

62710BX

62712BX

62714BX

62716BX



Anodi motore / Engine anodes

MERCURY

PINNA HB corta / Short outboard skeg

062300 Filetage WW 7/16"

062300BG Filetage WW 7/16" (blister)

Réf. constructeur: 31640A1 => 31640Q4

Idem 062286/062460

062300



PLACCA fuoribordo / Outboard plate

062301 Filetage WW 7/16"

062301BG Filetage WW 7/16" (blister)

Réf. constructeur: 76214A5

062301



PINNA 25 cv dopo 90 / Skeg 25 hp before 1990

062302 Queue de carpe

062302BG Queue de carpe (blister)

Réf. constructeur: 98432T / 98432T5 / 98432Q6

062302



PLACCA150 cv e + / Plate 150 hp and +

062303 Entraxe 30 / 240

Réf. constructeur: 89949A1

Idem 062290

062303



PINNA 25 cv dopo 90 / Skeg 25 hp after 1990

062304 Filetage M8

062304BG Filetage M8 (blister)

Réf. constructeur: 94286T1

062304



BARRETTA 30/40 cv / Bar 30/40 hp

062305 Entraxe 170

062305BG Entraxe 170 (blister)

Réf. constructeur: 825271

Idem 062291

062305



PLACCA fuoribordo 20 cv / Outboard plate 20 hp

062306 Filetage M8

062306BM Filetage M8 (blister)

Réf. constructeur: 47820A1

062306



RONDELLA Ø 20 mm / Washer Ø 20 mm

062307 Epaisseur 7.5 mm

062307BP Epaisseur 7.5 mm (blister)

Réf. constructeur: 823912

Idem 062283/062390

062307



PLACCA da 6 a 9.9 cv / Plate 6 to 9.9 hp

062308 Plaque 6 à 9.9 cv

062308BP Plaque 6 à 9.9 cv (blister)

Réf. constructeur: 42121A1 à 42121A2

062308



RONDELLA Ø 24 mm / Washer Ø 24 mm

062309 Epaisseur 14 mm

062309BP Epaisseur 14 mm (blister)

Réf. constructeur: 823913

Idem 062285

062309



PLACCA MOTORE prima 1987 / Engine plate before 1987

062310 Plaque moteur

062310BP Plaque moteur (blister)

062310



PLACCA fuoribordo 40/60 cv / Outboard plate 40/60 hp

062312 Entraxe 48 / 178

062312BG Entraxe 48 / 178 (blister)

Réf. constructeur: 818298A1 / 818298Q1

062312



KIT ANODI ZINCO / Zinc anodes Kit

62710BX (62301+62327+62332 +62333 x 2) Alpha one

62712BX (62301+62334+62335 x 2) Bravo II/III

62714BX (62301+62334+62335 x 2) Bravo I

62716BX (62301+62334+62335 x 2+62047) Bravo III 04

62710BX



62712BX



62714BX



62716BX



Anodi motore / Engine anodes**MERCURY****PLACCA BASE 75 / XR6 / Outdrive plate 75 / XR6**

Livré par 1 pièce

One part

062314 Plaque embase062314BP Plaque embase (blister)Réf. constructeur: 826134 => 826134Q
Idem 062289

062314

**Plaquette 4.5 / 7 cv / Plate 4.5 / 7 hp**062316 Plaquette 4.5 / 7 cv062316BP Plaquette 4.5 / 7 cv (blister)

062316

**Queue de carpe 60 cv / Skeg 60 hp**062317 Queue de carpe062317BG Queue de carpe (blister)

Réf. constructeur: 17264T2

062317

**PERKINS****DADO ALBERO A VITE / Refill end fitting**062340 Ecrou d'arbre062340BP Ecrou d'arbre (blister)

Idem 062376

062340

**POSILIPO****PLACCA 130 x 80 x 30 / Plate 130 x 80 x 30**062562 Plaque062562BG Plaque (blister)

062562



RENAULT-COUACH

PLACCA TIMONE / Rudder blade plate

062358 Entraxe 50
062358BP Entraxe 50 (blister)

062358



SPINA 18 / 150 Couach / Plug 18 / 150 Couach

062350 Bougie 18/150
062350BP Bougie 18/150 (blister)

062350



SPINA 16 / 150 Nanni / Plug 16 / 150 Nanni

062360 Bougie 16/150
062360BP Bougie 16/150 (blister)

062360



RIVA

DADO D'ALBERO PM / Shaft end fitting - small model

062376 Embout d'arbre
062376BP Embout d'arbre (blister)

Idem 062340

062376



DADO D'ALBERO GM / Shaft end fitting - large model

062378 Embout d'arbre
062378BP Embout d'arbre (blister)

062378



PLACCA Super America (FLAP) / Super America plate (FLAP)

062380 Entraxe 160

062380



PLACCA St Tropez (FLAP) / St Tropez plate (FLAP)

062382 Entraxe 110

062382



Anodi motori / Engine anodes

SUZUKI

RONDELLA fuoribordo / Outboard washer

062390 Rondelle HB

062390BP Rondelle HB (blister)

Réf. constructeur: 11130-34600

Idem 062307/062283

062390



PLACCA 65/75/110/115 cv / Plate 65/75/110/115 hp

062392 Plaque

062392BP Plaque (blister)

Réf. constructeur: 55320-95311

062392



PINNA da 25 a 30 cv / Skeg 25 to 30 hp

062394 Queue de carpe

062394BM Queue de carpe (blister)

Réf. constructeur: 55125-96310

062394



PLACCA fuoribordo / Outboard plate

062395 Plaquette HB

062395BP Plaquette HB (blister)

Réf. constructeur: 55320-98600

062395



PINNA 55/65 cv / Skeg 55/65 hp

062396 Queue de carpe

062396BP Queue de carpe (blister)

Réf. constructeur: 55125-95500

062396



PINNA 115 cv / Skeg 115 hp

062397 Queue de carpe

062397BG Queue de carpe (blister)

Réf. constructeur: 55125-94502

062397



PINNA 75/85 cv / Skeg 75/85 hp

062398 Queue de carpe

062398BP Queue de carpe (blister)

Réf. constructeur: 55125-95500

062398



TOHATSU

PINNA 25/30 cv / Skeg 25/30 hp

062400 Queue de carpe

062400BP Queue de carpe (blister)

Réf. constructeur: 3C8-60217-1

062400



PINNA 40/50 cv / Skeg 40/50 hp

062401 Queue de carpe

062401BP Queue de carpe (blister)

Réf. constructeur: 3C8-60217-0

062401



PLACCA 60/140 cv / Plate 60/140 hp

062402 Entraxe 160

062402BG Entraxe 160 (blister)

Réf. constructeur: 3C7-60218-1

062402



VOLVO

ANODO per DPH / Anode for DPH

062406 Anode pour DPH

Réf. constructeur: 3588745

062406



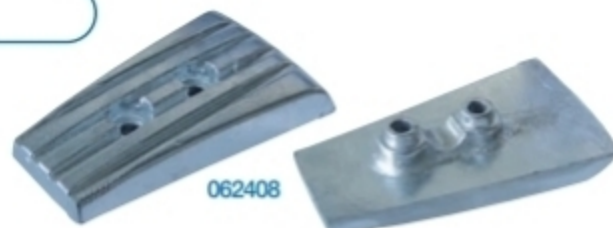
ANODO per base DPH / Anode for outdrive DPH

062408 Anode pour embase DPH

062408BG Anode pour embase DPH (blister)

Réf. constructeur: 3588746

062408



PLACCA/ Plate

062409 Plaque

062409BG Plaque (blister)

Réf. constructeur: 38888814

062409



Anodi motori / Engine anodes

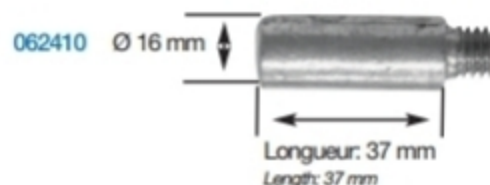
VOLVO

SPINA 200/250/270 cv / Plug 200/250/270 hp

062410 Filetage 7/16"

062410BP Filetage 7/16" (blister)

Idem 062220

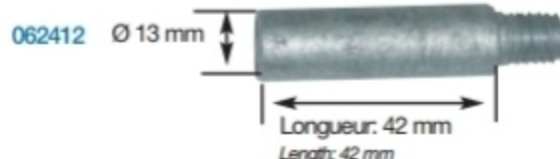


SPINA 70/120 cv / Plug 70/120 hp

062412 Filetage 3/8 UNC

062412BP Filetage 3/8 UNC (blister)

Idem 062164/062174



SPINA 26 / Plug 26

062414 Bougie 26

062414BP Bougie 26 (blister)

Ref. constructeur: 823661



BLOCCO/ Bloc

062423 Bloc

062423BG Bloc (blister)

Ref. constructeur: 873395



BARRETTA 250/270/280 cv / Bar 250/270/280 hp

062416 Entraxe 145

062416BG Entraxe 145 (blister)

Ref. constructeur: 832598

062416



COLLARE fuoribordo 100 / Outdrive ring 100

062418 Entraxe 70

062418BG Entraxe 70 (blister)

Ref. constructeur: 875810



Kit COLLARE fuoribordo 130/150S 2 pièces / Kit outdrive ring 130/150S 2 parts

062419 Kit 2 pièces

Réf. constructeur: 3888305



COLLARE fuoribordo 200 / Outdrive ring 200

062420 Entraxe 80

062420BG Entraxe 80 (blister)

Réf. constructeur: 875805



Kit COLLARE ELICA 130/150S 3 pièces / Kit ring 130/150S 3 parts

062421 Kit 3 pièces

062421BM Kit 3 pièces (blister)

Réf. constructeur: 3858399



Kit VOLVO 3 parti / Kit Volvo 3 parts

062407 Kit 3 pièces

062407BM Kit 3 pièces (blister)

Réf. constructeur: 3584442



COLLARE fuoribordo 250/270 / Outdrive ring 250/270

062422 Entraxe 80

062422BG Entraxe 80 (blister)

Réf. constructeur: 875805



COLLARE fuoribordo 280 / Outdrive ring 280

062424 Entraxe 80

062424BG Entraxe 80 (blister)

Réf. constructeur: 875815



Anodi motori / Engine anodes**VOLVO****PIATTO AD ANGOLO 270 - trim / Corner plate 270 - trim**

062426 Entraxe 22

062426BP Entraxe 22 (blister)

Réf. constructeur: 832934

062426

**COLLARE fuoribordo Duo Prop / Outdrive Duo Prop ring**

062428 Entraxe 90

062428BG Entraxe 90 (blister)

Réf. constructeur: 875821

062428

**PLACCA Duo Prop / Duo Prop plate**

062429 Entraxe 29

062429BP Entraxe 29 (blister)

Réf. constructeur: 872793

062429

**BARRETTA fuoribordo Duo Prop / Outdrive Duo Prop bar**

062430 Entraxe 86

062430BM Entraxe 86 (blister)

Réf. constructeur: 852835

062430

**COLLARE fuoribordo Sail Drive / Outdrive Sail Drive ring**

062432 Colerette embase

062432BG Colerette embase (blister)

Réf. constructeur: 875812

062432

**PLACCA Sail Drive / Sail Drive plate**

062434 Plaque

062434BP Plaque (blister)

Réf. constructeur: 855105

062434



COLLARE fuoribordo 120S / Outdrive ring 120S

062436 Entraxe 72

062436BG Entraxe 72 (blister)

Réf. constructeur: 876286

062436



SPINA diesel Ø 16 mm / Diesel plug Ø 16 mm

062438 Filetage M8

062438BP Filetage M8 (blister)

Réf. constructeur: 838929

062438



1/2 LUNA - ELICA (pz 2) / Folding prop crescent (by 2)

062440 1/2 lune

062440BP 1/2 lune (blister)

Réf. constructeur: 852018

062440



BLOCCO SX Drive / SX Drive block

062442 Entraxe 50

062442BG Entraxe 50 (blister)

Réf. constructeur: 3854130

Idem 062261

062442



DADO ALBERO D25/30 / End fitting nut D25/30

062444 Filetage M18

062444BP Filetage M18 (blister)

062444



DADO ALBERO D35 / End fitting nut D35

062446 Filetage M20

062446BP Filetage M20 (blister)

062446



Anodi motore / Engine anodes**VOLVO****DADO ALBERO D40 / End fitting nut D40**

062448 Filetage M24
 062448BP Filetage M24 (blister)

062448

**PLACCA superiore / Upper plate**

062449 Plaque supérieure
 062449BG Plaque supérieure (blister)

Réf. constructeur: 3855411

062449

**Kit ANODI ZINCO / Zinc anodes Kit**

62700BX (62416+62424)	VOLVO 280
62702BX (62416+62428)	VOLVO 280 DP
62704BX (62442+62449)	VOLVO SX
62706BX (62424+62430)	VOLVO 290
62708BX (62428+62429+62430)	VOLVO 290 DP

62700BX



62704BX



62706BX



62708BX



62702BX

**YAMAHA****PINNA 40/70 cv / Skeg 40/70 hp**

062460 Filetage WW 7/16"
 062460BG Filetage WW 7/16" (blister)

Réf. constructeur: 679-45371-00
 Idem 062286/062300

062460

**PINNA 28 cv / Skeg 28 hp**

062462 Queue de carpe
 062462BG Queue de carpe (blister)

Réf. constructeur: 664-45371-09

062462

**PINNA 20/50 cv / Skeg 20/50 hp**

062464 Queue de carpe
 062464BG Queue de carpe (blister)

Réf. constructeur: 664-45371-01

062464

**RONDELLA 3.5 à 25 cv / Washer 3.5 to 25 hp**

062466 Rondelle
 062466BP Rondelle (blister)

Réf. constructeur: 6E0-45251-00
 Idem 062280

062466



YAMAHA

RONDELLA 9.9 cv / Washer 9.9 hp

062468 Rondelle

062468BP Rondelle (blister)

Réf. constructeur: 683-45251-00

062468



PINNA 60/90 cv / Skeg 60/90 hp

062470 Filetage BSF 3/8"

062470BG Filetage BSF 3/8" (blister)

Réf. constructeur: 688-45371-02

062470



BARRETTA 60/90 cv / Bar 60/90 hp

062472 Entraxe 190

062472BG Entraxe 190 (blister)

Réf. constructeur: 6H1-45251-01

062472



BARRETTA 60/90 cv NM / Bar 60/90 hp NM

062473 Entraxe 100

062473BG Entraxe 100 (blister)

Réf. constructeur: 6H1-45251-03

062473



PINNA 115 cv / Skeg 115 hp

062474 Filetage M10

062474BG Filetage M10 (blister)

Réf. constructeur: 6E5-45371-01

062474



BARRETTA 115 cv / Bar 115 hp

062476 Entraxe 182

062476BG Entraxe 182 (blister)

Réf. constructeur: 6G5-45251-02

062476



Anodi motore / Engine anodes

YAMAHA

CUBO 115 cv / Cube 115 hp

062478 Entraxe 24
 062478BP Entraxe 24 (blister)

Réf. constructeur: 6E5-45251-00

062478



RONDELLA 60 cv et + / Washer 60 hp and +

062480 Rondelle
 062480BP Rondelle (blister)

dem 062284/062510

062480



PINNA V4-V6 (Z-Drive) / Skeg V4-V6 (Z-Drive)

062482 Queue de carpe
 062482BG Queue de carpe (blister)

Réf. constructeur: 6T5-45371-00

062482



PLACCA V8 (Z Drive) / Plate V8 (Z Drive)

062484 Plaque V8
 062484BG Plaque V8 (blister)

Réf. constructeur: 6T5-45373-00

062484



RONDELLA 9.9 cv NM ap.92 / Washer 9.9 hp NM after 92

062486 Rondelle
 062486BP Rondelle (blister)

Réf. constructeur: 6E8-45251-01

062486



PLACCA Malta / Plate Malta

062488 Plaque Malta
 062488BP Plaque Malta (blister)

Réf. constructeur: 6L5-45251-02

062488



YAMAHA

PLACCA 6/8 / Plate 6/8

062490	Plaque 6/8
062490BP	Plaque 6/8 (blister)

Réf. constructeur: 6N0-G5251-00

062490



PLACCA fuoribordo rubinetto / Outboard plate threaded

Réf.	Entraxe	Filetage	Cdt
062491	26	M6	Vrac
062491BP	26	M6	Blister

Réf. constructeur: 6E0-45251-12

062491



PLACCA fuoribordo senza rubinetto / Outboard plate unthreaded

Réf.	Entraxe	Cdt
062391	26	Vrac
062391BP	26	Blister

062391



BLOCCO V8 / Bloc V8

062492	Bloc V8
062492BG	Bloc V8 (blister)

Réf. constructeur: 6T4-45836-00

062492



PLACCA fuoribordo PM / Outboard plate - Small model

Livré par 2 pièces

Two part

062493	Plaquette
062493BP	Plaquette (blister)

062493



PLACCA NM / Plate NM

062494	Entraxe 47
062494BM	Entraxe 47 (blister)

Réf. constructeur: 63D-45251-00

062494



TRAPEZIO fuoribordo HB / Outboard swedge

062495	Filetage M8
062495BP	Filetage M8 (blister)

Réf. constructeur: 63D-45251-10

062495



Anodi motore / Engine anodes

YAMAHA

SPINA blocco 68V / Bloc plug 68V

062496 50/60/70/80/90 cv
 062496BP 50/60/70/80/90 cv (blister)

Réf. constructeur: 11325-01

062496



GAMBO / Stem

062497 Tige
 062497BP Tige (blister)

Réf. constructeur: 66M11325-00

062497



YANMAR

COLLARE fuoribordo / Outdrive ring

062500 Entraxe 73
 062500BG Entraxe 73 (blister)

Réf. constructeur: 196420-02651

062500



COLLORE Sail Drive / Sail Drive ring

062501 Collier 2 parties
 062501BG Collier 2 parties (blister)

Réf. constructeur: 196420-02651

062501

PLACCA / Plate

062502 Plaque
 062502BM Plaque (blister)

062502

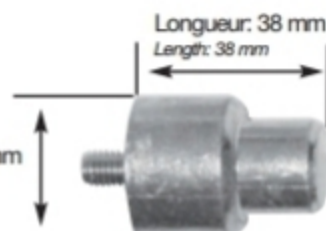


SPINA 8 et 10 / Plug 8 and 10

062504 Bougie
 062504BP Bougie (blister)

Réf. constructeur: 104211-41300

062504 Ø 30 mm

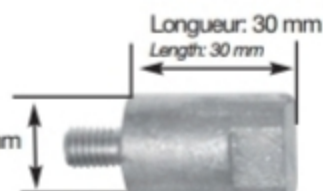


SPINA 8 et 12 / Plug 8 and 12

062506 Bougie
 062506BP Bougie (blister)

Réf. constructeur: 27210-200300

062506 Ø 20 mm



SPINA / Plug

062498	20 x 63
062596	12 x 43 bouchon laiton
062498BP	20 x 63 (blister)
062596BP	12 x 43 bouchon laiton (blister)

062498



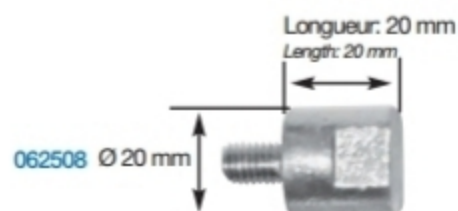
062596



SPINA GM / Plug large model

062508	Bougie
062508BP	Bougie (blister)

Réf. constructeur: 27210-200200



RONDELLA Ø 53 mm / Washer Ø 53 mm

062510	Rondelle
062510BP	Rondelle (blister)

dem 062284/062480

062510



La maggior parte di articoli si possono avere in blister
You will find most of our anodes in blisters



NOTE

SAFE NANOTECH

CONDIZIONI GENERALI DI VENDITA

ORDINI: tutti gli ordini si intendono assunti salvo definitiva approvazione di SAFE Nanotechnologies. Per ordini accettati di importo inferiore a € 150,00 IVA esclusa sarà applicato un costo di lavorazione forfettario di € 10,00

IMBALLI: unitamente ai prodotti si intendono ceduti a titolo definitivo anche i loro contenitori/imballi e/o confezioni al prezzo ed alle condizioni in vigore al momento della spedizione. Il ritiro e/o smaltimento dei contenitori vuoti e/o dei semilavorati è in ogni fase a carico del compratore (D. Lgs. 152/2006)

GARANZIA: SAFE Nanotechnologies garantisce la qualità dei propri prodotti e risponde, nei limiti di legge, degli eventuali danni causati da merce venduta correttamente adoperata secondo le direttive delle schede tecniche relative ai prodotti stessi.

AMMANCHI/RESI: eventuali mancanze, avarie, anomalie, difetti dei colli devono essere contestati immediatamente al vettore stesso per iscritto sul documento di trasporto facendolo controfirmare dal vettore stesso. Copia del documento controfirmato dovrà essere inviato alla nostra ditta per rivalsa nei confronti dei vettori. La mancata contestazione nelle forme e nei modi sopra descritti comporta l'accettazione della merce da parte del compratore. Eventuali denunce o reclami per vizi r/o difetti della merce venduta saranno inammissibili se non effettuati nei termini di legge (ART. 1495 C.C.). È indispensabile, da parte del committente, la segnalazione del numero di lavorazione riportato sulla confezione. Non si accetta merce di ritorno senza preventiva autorizzazione scritta del venditore. È comunque escluso il reso dei prodotti fuori listino, tinte a campione o confezioni approntate su specifica richiesta. I prodotti dovranno essere restituiti nelle confezioni originali integre e in condizioni perfette.

SPEDIZIONI: sono a carico del compratore le spese di spedizione, salvo diversi accordi fra le parti, fermo restando la possibilità del compratore di provvedere personalmente e/o diversamente (a titolo di esempio a mezzo loro corriere convenzionato). La spedizione della merce avviene a rischio e pericolo del compratore. È a carico del compratore provvedere al ritiro della merce che, in nessun caso, potrà essere lasciata giacente presso il corriere. Le eventuali spese di giacenza si intendono a carico del compratore. I termini di consegna, anche se concordati, non sono vincolanti per il venditore; in ogni caso sono esclusi i risarcimenti per danni, diretti ed indiretti, derivati dal mancato rispetto del termine di consegna. Il venditore si riserva, inoltre, la facoltà di ridurre la quantità di merce e/o eseguire consegne parziali senza che ciò costituisca inadempimento da parte del venditore stesso.

PREZZO: i prodotti sono venduti a prezzo di listino in vigore all'atto dell'approvazione dell'ordine. I prezzi indicati nel listino sono esposti sia al netto dell'IVA che comprensivi di IVA in vigore e potranno subire variazioni in ogni momento. I prezzi di listino valgono per i prodotti in gamma e per le tinte indicate nella relativa cartella colori.

PAGAMENTI: si intendono condizioni di pagamento le seguenti diciture: rimessa diretta, ricevuta bancaria 30gg o 60gg data fattura fine mese, bonifico bancario anticipato. I pagamenti tramite ricevuta bancaria RIBA comportano l'addebito del costo del bollo, ove previsto, nonché le spese di incasso sostenute dalla SAFE Nanotechnologies. Nel caso di ritardati pagamenti sarà applicato, dal venditore, senza necessità di alcuna messa in mora, un interesse di mora determinato ai sensi del D. Lgs. 231/2002 e successive modifiche salvo maggior danno subito. Sugli insoluti verranno applicate inoltre: le spese sostenute per l'insoluto e gli interessi per ritardato pagamento, fatto salvo il diritto all'integrale risarcimento per eventuale maggior danno. Nel caso di rateizzazione del pagamento, l'IVA in vigore relativa all'intero importo, graverà interamente sulla prima rata. Il periodo di riferimento per il calcolo degli interessi sarà ottenuto dal giorno successivo alla scadenza più 45 gg.

DIVIETI: al compratore è fatto assoluto divieto di riprodurre i marchi SAFE Nanotechnologies e di vendere i prodotti della stessa per via telematica, salvo espressa autorizzazione scritta in tal senso della stessa.

FORO COMPETENTE: per ogni eventuale controversia è competente il Foro di Frosinone (FR)

GENERAL CONDITIONS OF SALE

ORDERS: All orders are taken subject to definitive approval of SAFE Nanotechnologies. For the accepted orders of amount less than € 150.00 excluding VAT, will be applied a cost flat-rate processing of € 10.00

PACKAGING: With the products are intended sold without recourse even their containers/packaging and/ or package at the price and conditions in force at the time of shipment. The pick up and/or disposal of empty containers and/or semi-finished products is at every stage at buyer's charge (Legislative Decree no. 152/2006)

WARRANTY: SAFE Nanotechnologies guarantees the quality of its products and responds, within legal limits, for any damage caused by the goods sold successfully used according to the directives of the data sheets about products themselves.

SHORTAGES/RETURNS: Any deficiencies, failures, anomalies, defects of the packages must be reported immediately to the carrier in writing on the transport document making it countersigned by the same carrier. Countersigned copy of the document must be sent to our company for recourse against the carriers. Failure to complain in the form and in the ways described above involves the acceptance of the goods by the buyer. Any complaints or claims for vices and/or defects of the goods sold will be inadmissible if not carried out in accordance with law (ART. 1495 c.c.). It is indispensable, by the customer, the reporting of the manufacturing number on the package. We do not accept return goods without prior written authorization of the seller.

It is, however, excluded the return of the products not in our price list, sample tints or packs prepared on the specific request.

Products must be returned in their original packaging intact and in perfect condition.

SHIPMENT: Shipping costs are charged to the customers, except when otherwise agreed by parties, but there is the possibility for the buyer to provide personally and/or otherwise (for example by their forwarder). The shipment of goods is at the risk and danger of the buyer. The buyer must be to provide for the pick up of the goods which, in any case, will be left lying at the courier. The eventual costs of storage are the responsibility of the buyer. The terms of delivery, even if agreed, are not binding on the seller; in any case are excluded compensation for damages, direct or indirect, derived from non-compliance of the delivery time. The seller also reserves the right to reduce the amount of goods and/or to perform partial deliveries without this constituting default by the seller.

PRICE: the products are sold at current list price when there is the acceptance of the order. The prices indicated in the table are exposed without VAT and inclusive VAT in force and are subject to change on every moment. The prices inclusive VAT are valid only in Italian territory. The list prices are valid for the range products and the colors indicated in the relative colors card.

PAYMENTS: For payment terms mean the following wording: direct remittance, bank transfer receipt 30 days or 60 days invoice date, advanced bank transfer. In the case of late payments will be applied by the seller, without the need for any formal notice, default interest determined in accordance with Legislative Decree no. 231/2002 and subsequent amendments subject to further damages suffered. On outstanding will be applied also: costs incurred for outstanding and interest for late payment, without prejudice to the right to full compensation for any additional damages. In the event that the payment installments, VAT in force relative to the full amount, will be borne entirely on the first installment. The reference period for the calculation of interest will be obtained the day following the expiration more 45 days.

BANS: The buyer is strictly prohibited to reproduce the brand SAFE Nanotechnologies and would sell the same products over the Internet, without the express written permission to do so from the same.

CONTESTATION: For any contestation place of jurisdiction is the competent Court of Frosinone (FR).

SAFE NANOTECH



YACHT PAINTS

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