

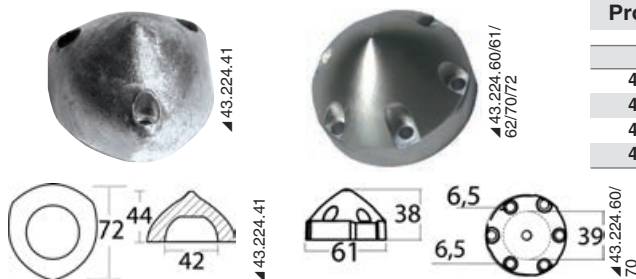


MAX-PROP anodes for propellers

MAX-PROP

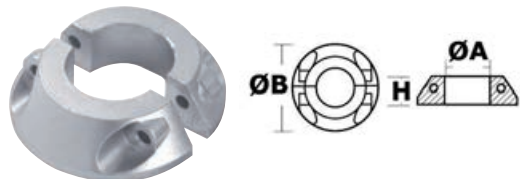
Propeller cone

Zinc	Magnesium	Description	No. of bores
43.224.41	-	42-mm internal Ø, for 28/35-mm shafts	3
43.224.60	43.224.70	39-mm internal Ø, for 25/28-mm shafts	6
43.224.61	43.224.71	44-mm internal Ø, for 28/35-mm shafts	6
43.224.62	43.224.72	47-mm internal Ø, for 35/45-mm shafts	6



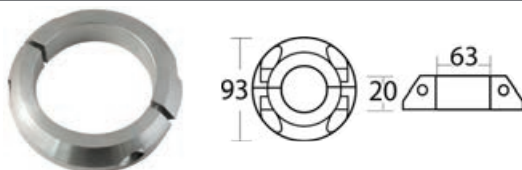
Ring for Volvo Sail Drive leg with Max-Prop propeller

Code	Inner Ø mm (A)	Outer Ø mm (B)	H mm
43.226.42	42	92	25
43.226.46	46	92	25



Anodes for Max-Prop

Code	Description
43.224.75	Collar

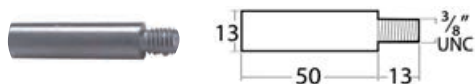


Anodes for BMW engines



Anode collar

Code	mm
43.133.00	13x50

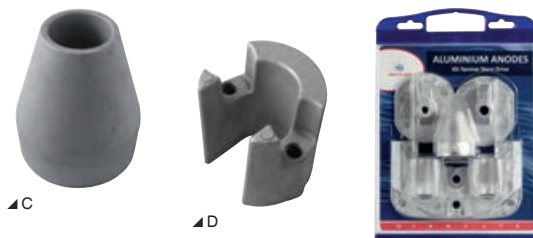


YANMAR anodes

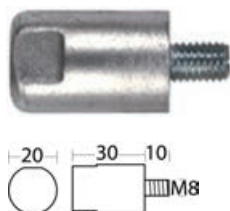
YANMAR

Stern drive kits

Aluminium	Magnesium	Description	Content	Original ref.
43.538.02	43.538.03	Stern drive kit	A+B+C+D (2 pcs)+E	196350-02550 + 196350-02570 + 196350-09910 + 196350-07360(2) + 196350-02350



Circular anode



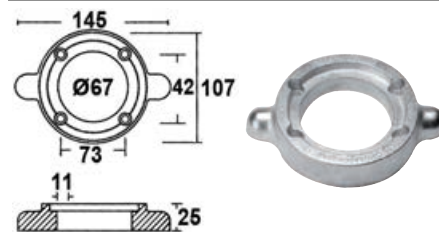
Code	Original ref.
43.542.00	27210-200300

Zinc kit for 6LP/6LY/4LH onboard engines



Code	Original ref.
43.544.05	119773-92600

Collar anode for Sail-Drive



Zinc	Original reference
43.544.03	19642002652



Openable anode leg

SD20 to SD60 engines.

Zinc	Aluminium	Magnesium	Original ref.
43.546.01	43.546.02	43.546.03	19644002660