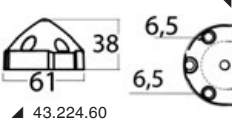


MAX-PROP anodes for propellers

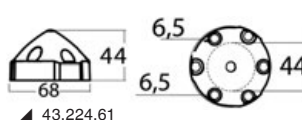
MAX-PROP

Propeller cone

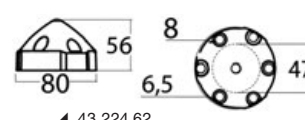
Zinc	Description	Number of holes
43.224.41	42-mm internal Ø, for 28/35-mm shafts	3
43.224.60	39-mm internal Ø, for 25/28-mm shafts	6
43.224.61	44-mm internal Ø, for 28/35-mm shafts	6
43.224.62	47-mm internal Ø, for 35/45-mm shafts	6



43.224.60/61/62



43.224.61



43.224.62

Ring for Volvo Sail Drive leg with Max-PROP propeller

Code	Ø internal mm (A)	Outer Ø mm (B)	H mm
43.226.46	46	92	25



Anodes for Max-Prop

Code	Description
43.224.75	Collars

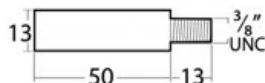


Anodes for BMW engines



Collars

Code	mm
43.133.00	13x50



YANMAR anodes

YANMAR

Stern drive kits

Aluminium	Description	Content	Original reference
43.538.02	Stern drive kits	A+B+C+D (2 pcs)+E	196350-02550 + 196350-02570 + 196350-09910 + 196350-07360(2) + 196350-02350



C



D



A

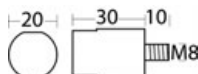
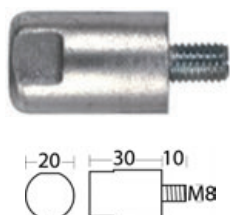


B



E

Circular anode



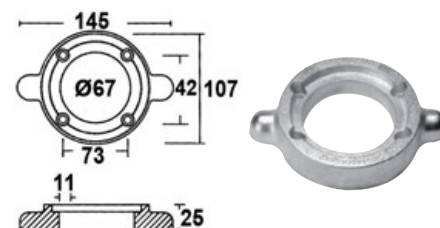
Code	Original reference
43.542.00	27210-200300

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



Code	Original reference
43.544.05	119773-92600

Collar anode for Sail-Drive



Zinc	Original reference
43.544.03	19644002652



Openable anode leg

SD20 to SD60 engines.

Zinc	Aluminium	Magnesium	Original reference
43.546.01	43.546.02	43.546.03	19644002660