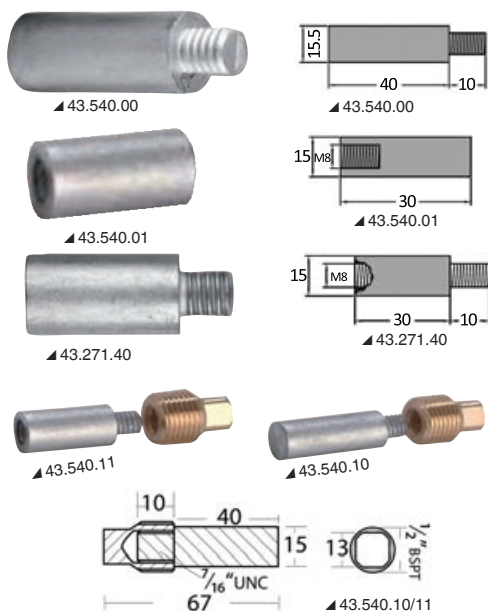
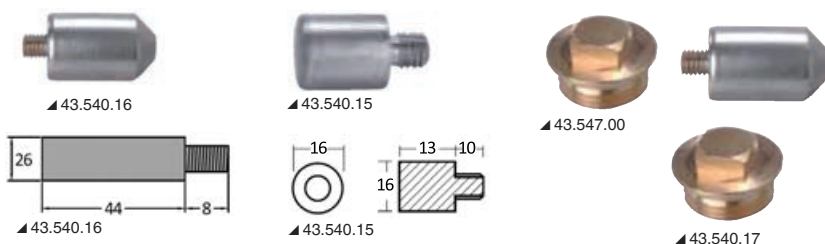


VOLVO anodes

VOLVO

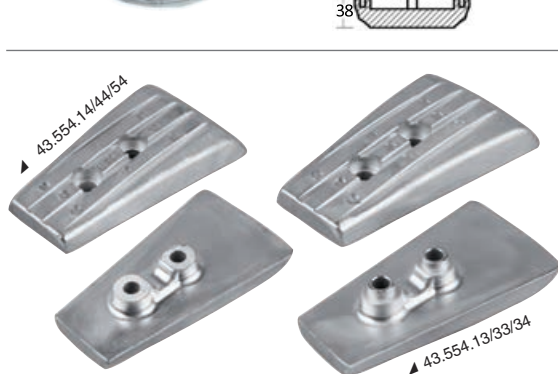
Anodes for heat exchangers/manifolds

Zinc	Zinc + brass	 mm	Original ref.	Thread
43.540.00	-	Ø 15,5x40+10	800476	7/16"
43.540.01	-	Ø 15x30	838929	M8
43.271.40	-	Ø 15x30+10	838929	7/16"
-	43.540.10	67x15 Ø	43.540.00 + brass	1/2" BSPT
-	43.540.11	57x16 Ø	43.271.40 + brass	1/2" BSPT
43.540.15	-	Ø 16x13+10	-	5/16"
43.540.16	-	Ø 26x44+8	823661	3/8"
-	43.547.00	Ø 25/40x45	-	3/8"



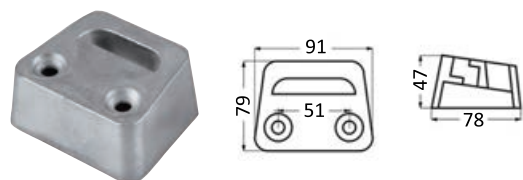
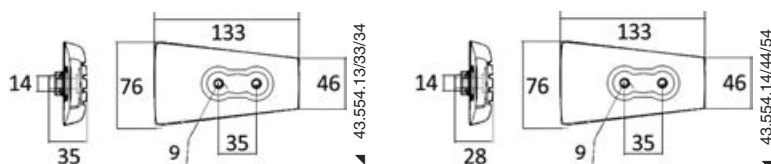
Duo Prop anode leg (also Cobra Omc anode leg)

Zinc	Aluminium	Magnesium	Original reference
43.554.11	43.554.09	43.554.10	3855411-2



Anode for Volvo Penta DP series

Zinc	Aluminium	Magnesium	Orig. ref.
43.554.13	43.554.33	43.554.34	3588746/3588748/3588750
43.554.14	43.554.44	43.554.54	3589875/3589876



Volvo SX/DPS (also Cobra OMC leg)

Zinc	Aluminium	Magnesium	Orig. Ref.
43.541.30	43.541.31	43.541.32	3854130 / 3855610



Universal rod for anode legs 250/270/280

Zinc	Aluminium	Magnesium	Original ref.
43.550.00	43.550.01	43.550.02	832598-7



DPX anode legs

Zinc	Aluminium	Magnesium	Original ref.
43.549.05	43.549.15	43.549.25	873395-8