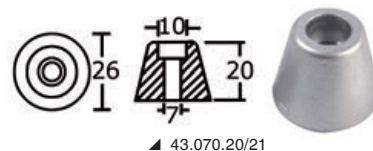
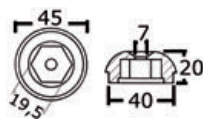


Spare anodes for Side-Power (Sleipner) bow/stern propellers

Zinc	Aluminium	Orig. Ref.	Type propeller/engines
43.070.20	43.070.21	61180	SP-SE 30/40
43.070.22	43.070.23	71190/51180	SP55S/75T/95T, SE60/185S, SE80/185T/SE100
43.070.24	-	101180	SP125T/285STC/SE120-150/SP220-300HYD/SH160
-	43.070.25	140629	SR80/100/130/170/210/240
43.070.27	43.070.28	501180	-
43.070.29	43.070.30	31180	-
43.070.31	43.070.32	201180	-
43.070.33	43.070.34	02481	-



▲ 43.070.20/21



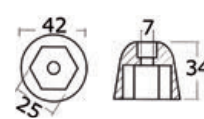
▲ 43.070.22/23



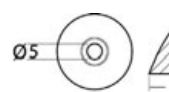
▲ 43.070.22/23



▲ 43.070.22/23



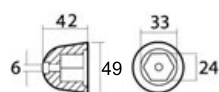
▲ 43.070.24



▲ 43.070.29/30



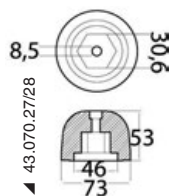
▲ 43.070.29/30



▲ 43.070.31/32



▲ 43.070.31/32



▲ 43.070.27/28



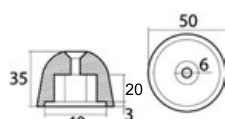
▲ 43.070.27/28



▲ 43.070.27/28



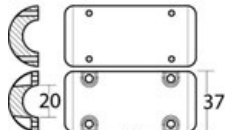
▲ 43.070.25



▲ 43.070.33/34



▲ 43.070.33/34



▲ 43.070.25

Monitoring systems



New

ATOM TECNOSEAL Cathodic protection monitoring system

NMEA PROTOCOL

Electrochemical potential monitoring system used to continuously measure the cathodic protection conditions of submerged and semi-submerged metal appendages.

To be installed in control panels having IP64 protection rating on the front, on hulls of any material.

From a minimum of 1 to a maximum of 6 measurement points applicable.

It is available with two different probes complete with thru-hull fittings (3/4" in bronze) for monitoring:

- Pure zinc probe: more economical version suitable for medium boats. The zinc will need to be replaced every 2/3 years.

- Silver and silver chloride probe: premium version with several years of durability.

Technical features of the screen:

- 4.3" TFT LCD screen, high brightness

- Resolution 480x272 pixels

- Spark plugs 700

- Resistive touch screen

- Power supply 12/24 V - <500mA

- Dimensions 118x78x32 mm

- Drilling template 107x67 mm

- Operating temperature -20 +70 °C

- Front material and casing: ABS

- Weight 200g

Order 43.850.00 + a chosen probe.



▲ 43.850.00

Code	Transducer (including 3/4" bronze thru-hull by Guidi)	
	Zinc	Silver and silver chloride
43.850.00	43.850.10	43.850.20



43.850.11 Only replacement zinc probe.

43.850.21 Only silver probe and replacement silver chloride.

