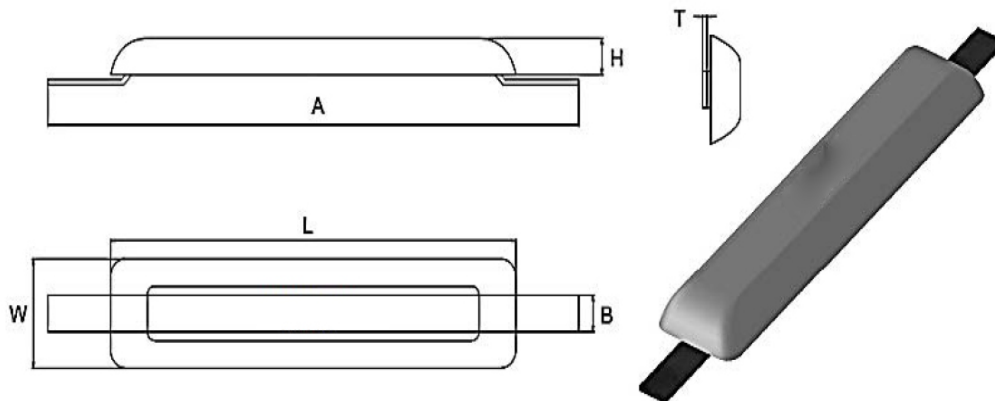


ZINC ANODE (15 KG GROSS WT)

TEMPORARY CATHODIC PROTECTION SYSTEM



REV.	Date	Description/Issued for	Prepared	Checked	APP

TECHNICAL DATA SHEET

Acc. to DNV-RP-B401:

Closed Circuit Potential (V) (Ref. to Ag/AgCl) = -1.05

Electrochemical Capacity (Ah/kg) = 780

Efficiency (%) = 95

Performance Properties

Chemical Composition

Aluminum Anodes (According to DNV-RP-B401)	
Elements	Composition
Al	0.1-0.5%
Cd	≤0.07%
Fe	≤0.005%
Cu	≤0.005%
Pb	≤0.006%
Zn	Remainder

Dimension (mm)

L: 520

H: 34

W: 110

Insert (mm)

A= 680

B= 50

T= 6

Wt. (Kg) (Approx.)

Gross= 15

Cable

Length & Size: ---

All data specifications are prepared according to relevant standards and regulations.

Note:



Authorized Signature Company's Stamp