

LINE MARKER TEST POINT

GENERAL

Line marker test points are used to mark pipelines and test Cathodic Protection potential. Line marker test points contain sun shade, stand and measuring part. To test pipeline potential inside of steel casing, 2-terminals test point shall be used.

TECHNICAL SPECIFICATION (IPS-D-TP-710)

Material	Coating Type & Thickness	Dimension (mm)		Box Color	IP	T.P. Terminals
Coated Mild Steel	<input type="checkbox"/> 3 Layers Electrostatic (270 μ) <input type="checkbox"/> 70 μ Zinc Rich Epoxy <input type="checkbox"/> 100 μ Epoxy Poly Amid <input type="checkbox"/> 100 μ electrostatic Poly Urethane	Sun Shade	600 × 500 × 2	<input type="checkbox"/> Yellow <input type="checkbox"/> Blue <input type="checkbox"/> Others	<input type="checkbox"/> 54 <input type="checkbox"/> 55	<input type="checkbox"/> 1 <input type="checkbox"/> 2
	<input type="checkbox"/> 1 Layer Electrostatic (70 μ)	Sun Shade Plate Stand	300 × 250 × 3 1600 × 75			