

CABLE TAIL	Length	5 Meters		
	Cross Section	Size: 1*10 <input type="checkbox"/>	1*16 <input checked="" type="checkbox"/>	1*25 <input type="checkbox"/>
	Insulation/sheath	XLPE/PVC <input checked="" type="checkbox"/>	PVC/PVC <input type="checkbox"/>	PVDF/HMWPE <input type="checkbox"/>
CABLE TO ANODE CONNECTION	Anode lead to anode connection shall be fully sealed to prevent water intrusion by application of an epoxy compound. finally an internally mastic lined heat shrink cap which covers the anode head 75 mm minimum and the lead wire 50 mm minimum. Shall be applied			
INSPECTION & TEST	<ul style="list-style-type: none"> ✓ Visual Inspection against any metallurgical defects ✓ Anode to cable resistance test ✓ weighting of anode 			
LABELING	<ul style="list-style-type: none"> ✓ On anode N.A. ✓ On anode box .a label attached on the left side of wooden box 			
PACKING	<ul style="list-style-type: none"> ✓ Packed on shock absorbing material with cable protected, secured in wooden case 			