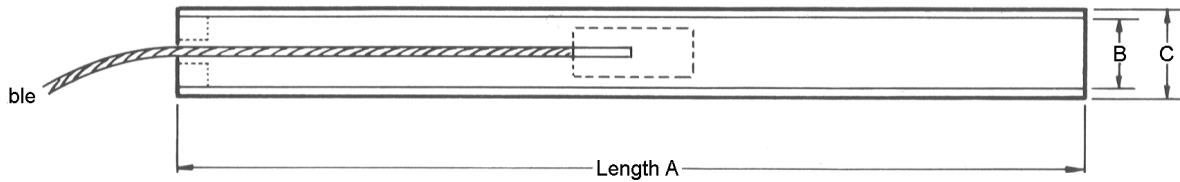
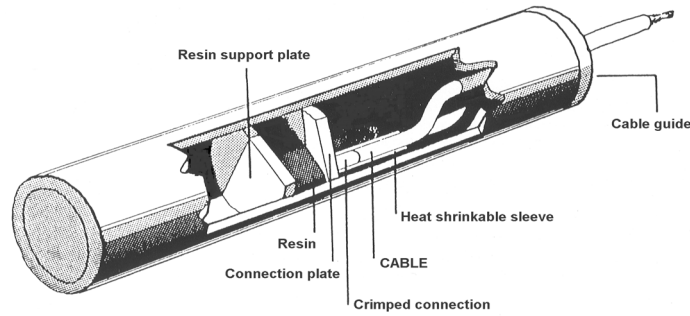


SILICON IRON TUBULAR ANODES

1.4.2



Product Code	A mm	B mm	C mm	Nominal Surface Area m ²	Nominal Discharge in Amps	Approximate Weight Kgs
BS1T	1067	45.7	71.0	2.4	1.5 - 2.0	14.1
BS2T	2134	35.6	58.0	4.0	3.0-4.0	20.9
BS3T	2134	45.7	71.0	0.5	3.5 -5.0	28.6
BS4T	2134	74.4	96.0	0.6	6.0-7.0	39.2
BS5T	2134	99.0	124.0	0.8	6.0-8.5	49.9
BS6T	2134	86.4	124.0	0.8	9.0-10.0	79.4
BS9T	1016	38.1	71.0	0.2	1.5-2.0	16.3
BS10	229	20.3	27.9	0.02	0.025	0.5
BS11	229	33.0	50.8	0.03	0.1	2.3

Tubular Silicon Iron Anodes**1.4.2****ORDERING DETAILS****How to Order:**

Example:

You require a tubular silicon iron anode
1067mm x 67.5mm OD (14.1kg) complete with
16 mm² XLPE/PVC black cable 10 metre length

Step 1: Find the reference number for the
1067mm x 67.5mm anode type in Table 1 -
BS1T

Step 2: Select the cable type from Table 2 -
16XP

Step 3: Choose the cable length from Table 3
- **10**

Therefore your requirement is for :
BS1T - 16XP - 10

ANODE DIMENSIONS, WEIGHTS AND TYPE

BS1T	1067mm x 67.5mm	14.1 kg
BS2T	2134mm x 55.6mm	20.9 kg
BS3T	2134mm x 67.5mm	28.6 kg
BS4T	2134mm x 95.3mm	38.6 kg
BS5T	2134mm x 120.7mm	50.0 kg
BS6T	2134mm x 120.7mm	79.5 kg

TABLE 1

INSULATION SHEATH (BLACK)	CROSS SECTIONAL SIZE (7 STRAND CORE)	
	10 mm ²	16 mm ²
XLPE/PVC	10XP	16XP
PVF/HMWPE	10KH	16KH
EPR/CSP	10EC	16EC

TABLE 2**STANDARD CABLE LENGTHS IN METRES**

1	5	10	15	20	30
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TABLE 3