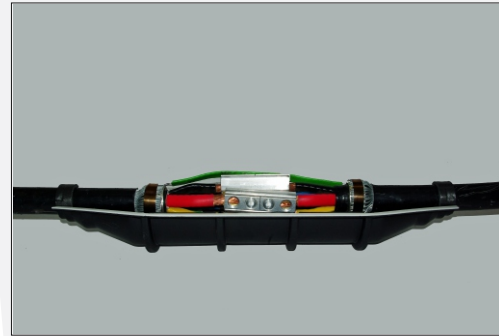
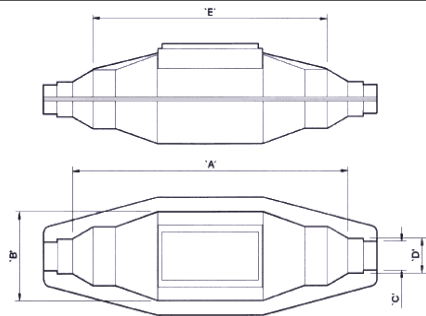


Straight 6	Straight 120
Straight 16	Straight 185
Straight 35	Straight 300
Straight 70	Straight 400



Joins & Dimensions

Joint shell	A (mm)	B (mm)	C (mm)	D (mm)	Resin content (litres)
Straight 6	230	50	15	24	0.45
Straight 16	245	70	20	25	1
Straight 35	290	90	25	35	1.5
Straight 70	320	120	40	45	3
Straight 120	580	140	55	60	7.5
Straight 185	720	140	61	61	9.5
Straight 300	800	170	55	78	10.5
Straight 400	1100	180	70	105	19.5



Selection Chart

Main Cable Size mm ²	No. of Cores	Joint Type
1.5 – 6	≤ 4	Straight 6
10	2	Straight 6
10	3 / 4	Straight 16
16	2	Straight 6
16	3 / 4	Straight 16
25	2	Straight 16
25	3 / 4	Straight 35
35	≤ 4	Straight 35
50	1	Straight 16
50	2 / 3	Straight 35
50	4	Straight 70
70	1	Straight 16
70	2 / 3	Straight 35
70	4	Straight 70
95	1 / 2	Straight 35
95	3	Straight 70
95	4	Straight 120
120	1	Straight 35
120	2 / 3	Straight 70
120	4	Straight 120
150	1 / 2	Straight 70
150	3 / 4	Straight 185
185	1	Straight 120
185	2 / 3 / 4	Straight 185
240	1	Straight 120
240	2	Straight 185
240	3 / 4	Straight 300
300	1	Straight 120
300	2	Straight 185
300	3 / 4	Straight 300

Application:

- Low Voltage 0,6/1 (1,2) kV, Telecommunication and Signalisation
- Underground, above ground, under water

Features:

- Easy to assemble
- Easy-Mix twin pack resin for added safety
- Sufficient resin provided - no need to top up
- Long shelf life
- Larger flexible shells - no resin leakage
- Designed for UK armoured cables to afford plenty of room to work
- Can be customised to suit individual Requirements
- Available with- or without mechanical connectors/ earth kit
- Certified to BS-EN 50393:2006

Subject to change without notice

Version June 2011