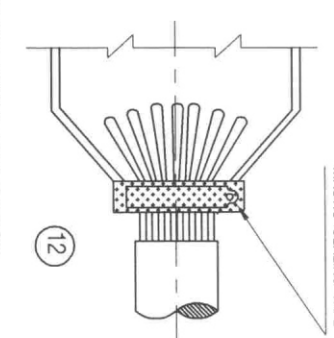
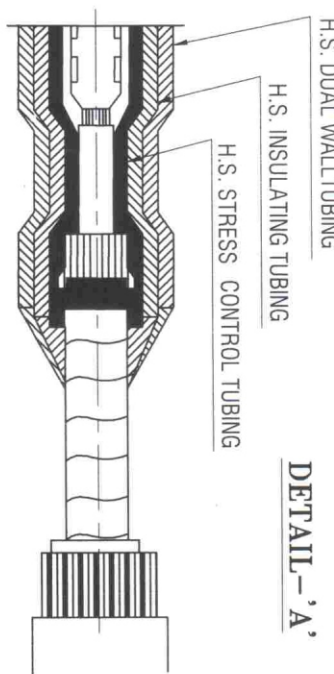
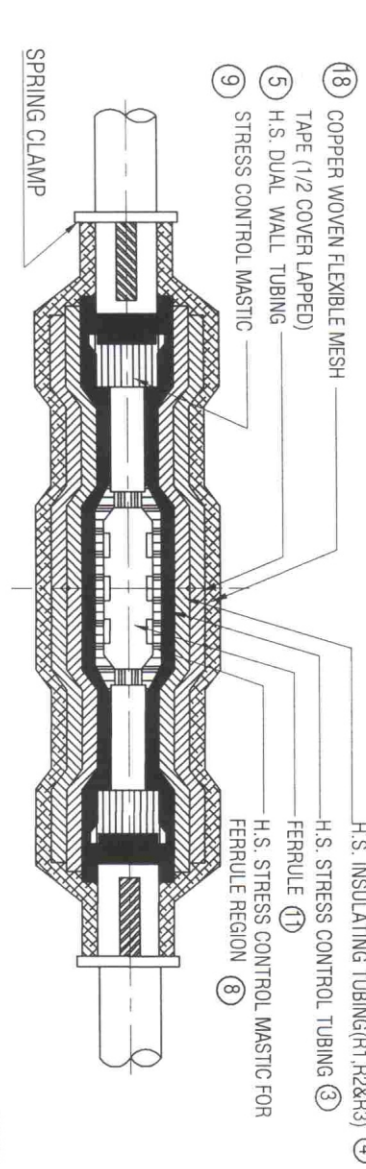
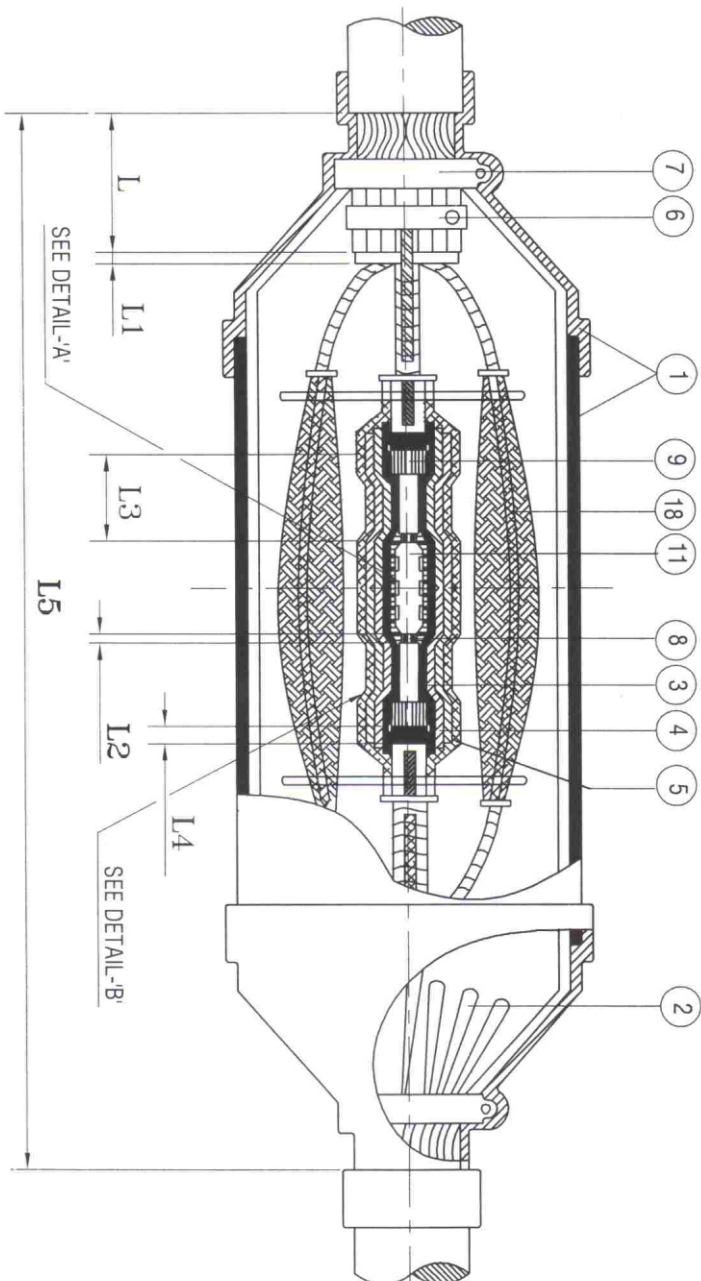




400	PLEASE REF. TO INSTRUCTION MANUAL					
185 - 300						
95 - 150						
35 - 70						
Cable size sq. mm	L	L1	L2	L3	L4	L5
Cable Cutting Dimensions for 1 & 3 Core XLPE Cables						

L4	LENGTH OF SEMI CONDUCTING SCREEN
L3	LENGTH OF XLPE INSULATION
L2	LENGTH OF BARE CONDUCTOR BETWEEN FERULE AND XLPE INSULATION
L1	LENGTH OF LEAD SHEATH
L	LENGTH OF ARMOUR
	LEGEND

19	DETAILED INSTRUCTION MANUAL
18	METAL SCREEN CONTINUITY SYSTEM CONSISTING OF COPPER WOVEN FLEXIBLE MESH TAPE + SMALL TINNED COPPER BRAIDE SOLDER + FLUX
17	CLEANING TISSUES
16	MOPPING CLOTH
15	P V C ADHESIVE TAPE
14	ALOXITE EMERY TAPE
13	NYLONE STRING
12	MASTIC SEALING TAPES
11	INLINE CONNECTORS (FERRULE)
10	SILICON GREASE
9	STRESS CONTROL MASTIC
8	STRESS CONTROL MASTIC FOR FERRULE REGION
7	JUBILEE CLAMPS FOR FIXING OVER THE PROTECTIVE COVER (CANNISTER)
6	ARMOUR EARTHING MATERIAL (BACKUP RING - 2 NOS. + TINNED COPPER BRAIDE + JUBILEE CLAMP - 2 NOS.)
5	HEAT SHRINKABLE DUAL WALL TUBINGS
4	HEAT SHRINKABLE INSULATION TUBINGS (R1 + R2 + R3).
3	HEAT SHRINKABLE STRESS CONTROL TUBINGS
2	WRAP AROUND JOINT CASE/G.I. MESH TAPE
1	HEAT SHRINKABLE ADHESIVE LINE OUTER JACKETING SLEEVE
S.No.	DESCRIPTION OF KIT CONTENTS

A-1 ELECTRICALS

RAJKOT - 360001, Gujarat (India)

Title :- Heat Shrinkable Straight Through Joint Suitable For 36KV 3 & 1Core XLPE Cables			
Drawn By Raju Pratapati	CHKD. BY	APPD. BY	DATE 09/05/09
SCALE : NTS		DRG. NO. : 00	
ESTION NO. : 00		A-1/07/09	

SEE DETAIL-'B'

CANNISTER FIXING APPLICATION OF MASTIC SEALING TAPE-'W'