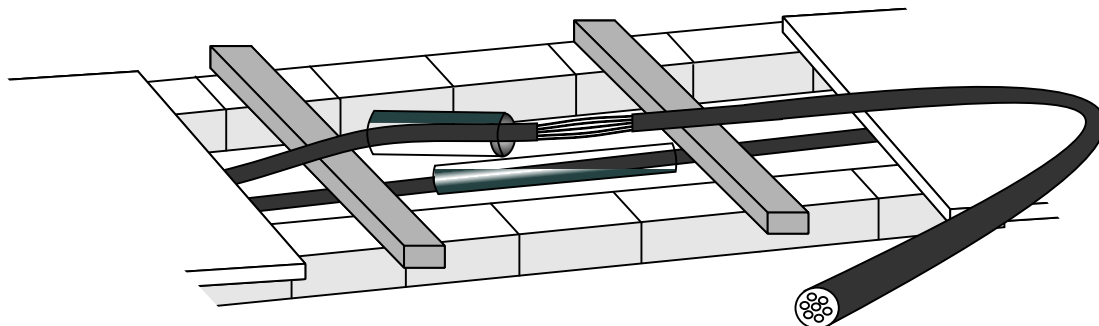




Shrink Polymer Systems

Cable Installation Materials – 24 volts to 36 kV

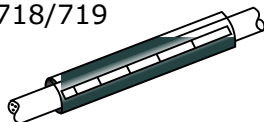
LINESIDE MULTICORE SIGNALLING CABLE JOINT KITS ALL KITS COMPLETE WITH CRIMP CONNECTORS



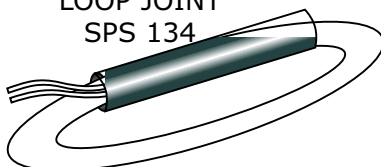
PART NUMBER	P.A.D.S CAT. NO	JOINT DESCRIPTION SIZE (mm ²)	CABLE P.A.D.S CAT. NO
SPS 071	54/15870	7 CORE 1.5 JOINT	6/120091
SPS 071	54/15870	10 CORE 0.75-1.5 JOINT	6/120093 AND 6/120094
SPS 071	54/15870	12 CORE 0.75-1.5 JOINT	6/120096 AND 6/120097
SPS 072	54/15871	19 CORE 0.75-1.5 JOINT	6/120099 AND 6/120100
SPS 073	54/15874	27 CORE 0.75-1.5 JOINT	6/120102 AND 6/120103
SPS 074	54/15872	37 CORE 0.75-1.5 JOINT	6/120105 AND 6/120106
SPS 075	54/37009	48 CORE 0.75-1.5 JOINT	6/120108 AND 6/120109
SPS 076	54/15880	61 CORE 0.75-1.5 JOINT	
SPS 703	54/37120	7 CORE 2.5 JOINT	6/120092
SPS 703	54/37120	10 CORE 2.5 JOINT	6/120095
SPS 703	54/37120	12 CORE 2.5 JOINT	6/120098
SPS 704	54/37121	19 CORE 2.5 JOINT	6/120101
SPS 705	54/37122	27 CORE 2.5 JOINT	6/120104
SPS 706	54/37123	37 CORE 2.5 JOINT	6/120107
SPS 707	54/37124	48 CORE 2.5 JOINT	6/120110

LINESIDE MULTICORE SIGNALLING CABLE JOINT KITS FOR NON STANDARD APPLICATIONS

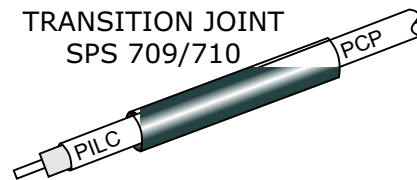
WRAPAROUND TEST
POINT REPAIR SPS
848/718/719



LOOP JOINT
SPS 134



TRANSITION JOINT
SPS 709/710



PART NUMBER	P.A.D.S CAT. NO	CABLE SIZE (mm ²)	JOINT DESCRIPTION
SPS 848	---	7-10 CORE 0.75-2.5	TEST POINT KITS FOR SIGNALLING CABLE
SPS 718	54/37078	12-27 CORE 0.75-2.5	TEST POINT KITS FOR SIGNALLING CABLE
SPS 719	54/37077	37-48 CORE 0.75-2.5	TEST POINT KITS FOR SIGNALLING CABLE
SPS 134	54/15889	37 CORE 0.75-1.5	INDUCTION LOOP JOINT (REED T/C)
SPS 709	54/15846	37 CORE 0.75-1.5	TRANSITION JOINT TYPE B2 TO PILC
SPS 710	54/15848	19 CORE 0.75-1.5	TRANSITION JOINT TYPE B2 TO PILC



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