

FIRELINK 0,6/1

Fire resistant cable joint for power cable
BFSI-EMC 0,6/1 kV



Cable jointing concept based on 0-halogen heatshrinkable tubings.

The concept is tested and approved in accordance with IEC 6033-1 and NEK 606. After 90 minutes in 830 °C the cable joints inner jacket and ferrule insulation are without damages. See picture. Pressure tested against wateringress up to 6,5 bar. Tested on Sintef, 2016.

Test report on request.



Easy and quick installation. Small diameter increase over joint compared to cable diameter.

The cable joint will fit cables of type BFSI-EMC, 0,6/1 kV and contains everything needed for the job included ferrules and installation instruction (English and Norwegian).



SELECTION TABLE AND PRODUCT NO, SEE NEXT PAGE.

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SELECTION TABLE

for Firelink 0,6/1 (BFSI-EMC) fire resistant cable joint,
fits BFSI 0,6/1 kV

Cable size mm ²	Title	El.no
2x1,5	FIRELINK 0,6/1-2/4x1,5-2,5 Cu	11 325 31
2x2,5	FIRELINK 0,6/1-2/4x1,5-2,5 Cu	11 325 31
2x4	FIRELINK 0,6/1-2x4-6 Cu	11 325 32
2x6	FIRELINK 0,6/1-2x4-6 Cu	11 325 32
3/4 3x1,5	FIRELINK 0,6/1-2/4x1,5-2,5 Cu	11 325 31
3/4 3x2,5	FIRELINK 0,6/1-2/4x1,5-2,5 Cu	11 325 31
3/4 3x4	FIRELINK 0,6/1-3/4x4-6 Cu	11 325 33
3/4 3x6	FIRELINK 0,6/1-3/4x4-6 Cu	11 325 33
3/4 3x10	FIRELINK 0,6/1-3/4x10-16 Cu	11 325 34
3/4 3x16	FIRELINK 0,6/1-3/4x10-16 Cu	11 325 34
3/4 3x25	FIRELINK 0,6/1-3/4x25-35 Cu	11 325 35
3/4 3x35	FIRELINK 0,6/1-3/4x25-35 Cu	11 325 35
3x50	FIRELINK 0,6/1-3x50-70 Cu	11 325 36
3x70	FIRELINK 0,6/1-3x50-70 Cu	11 325 36
4x50	FIRELINK 0,6/1-4x50-70 Cu	11 325 37
4x70	FIRELINK 0,6/1-4x50-70 Cu	11 325 37
4x95	FIRELINK 0,6/1-4x95-150 Cu	11 325 38
4x150	FIRELINK 0,6/1-4x95-150 Cu	11 325 38
4x185	FIRELINK 0,6/1-4x185-240 Cu	11 325 30
4x240	FIRELINK 0,6/1-4x185-240 Cu	11 325 30

If the cable to be spliced have Al-conductor, ferrules with screw can be delivered. Specify when ordering.

For other cable sizes than those listed here, contact:

ProCab AS Tel: +47 32 23 77 00.

We have splices for all sizes.