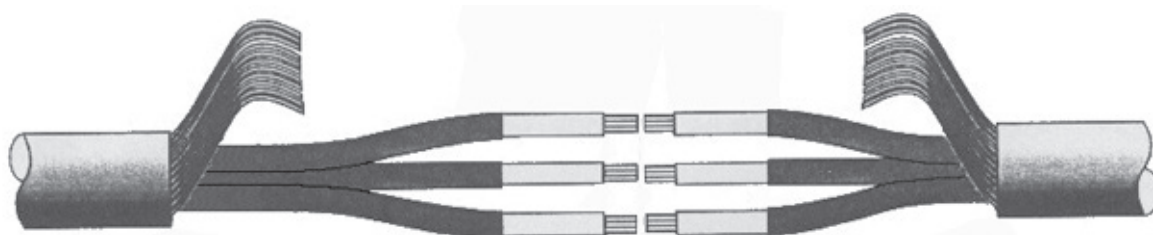


PETROLINK 12-24-36 kV

Cable joints for cable type
TSLP/TFLP 12-24-36 kV



Petrolink cable joints are custom cables used on process plants. The cables is typically referred to as TFLP / TSLP with a middle jacket of polyamide laminated Al foil, this provides protection against possible oil products in soil.

12/24/36 kV joints are constructed the same way as cables and tested to the same requirements. They have a special protection against ingress of moisture and harmful oil products.

Test report provided on request.

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PETROLINK 12-24-36 kV

Table

Cross section mm ²	Title	El.no
12 - 24 kV 1-leder		
1 x 25-50	Petrolink 12-24 kV 1 x 25-50	11 324 05
1 x 70-240	Petrolink 12-24 kV 1 x 70-240	11 320 65
12 - 24 kV 3-leder		
3 x 25-50	Petrolink 12-24 kV 3 x 25-50	11 320 40
3 x 70-240	Petrolink 12-24 kV 3 x 70-240	11 320 41
36 kV 1-leder		
1 x 70-240	Petrolink 36 kV 1 x 70-240	11 324 06
1 x 185-500	Petrolink 36 kV 1 x 185-500	11 324 07
1 x 400-800	Petrolink 36 kV 1 x 400-800	11 320 51
36 kV 3-leder		
3 x 35-95	Petrolink 36 kV 3 x 35-95	11 320 52
3 x 70-240	Petrolink 36 kV 3 x 70-240	11 320 53