

Solutions from BBC Cellpack for MV cable damages

Emergency repair joints



We connect your energy

www.cellpack.com



What to do if the MV cable is damaged?

In case of underground MV cable line damage (excess mechanical strain, abrasion, breakage, short-circuit) due to construction works, accident or failures when standard cable joint can't be installed because of the big distance between conductors, cables can't be moved to shorten the distance, the replacement of the complete cable line or using of two standard joints is time-consuming and expensive.

Use repair joint from BBC Cellpack



Quick cable preparation and installation

Quick energy supply recovery

One-joint-solution

Applicability for 310 mm gaps between conductors

Long-term reliability

CHRMSV With screw connector

Benefits:

- Usual cable preparation
- Screws with shear-off head require only wrench and no torque wrench
- For gaps up to 310 mm
- no cable sections necessary



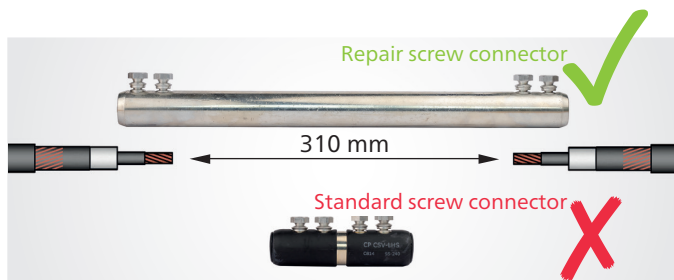
CHRM With crimp connector

Benefits:

- Usual cable preparation
- Only crimp tooling
- For gaps up to 400-950 mm



Application



Application

- Voltage level: 12 kV, 17,5 kV, 24 kV
- For both Cu and Al conductors
- For Cu wire screen (NA2XSY, XKDT, YmeKrvsqwd, RHZ1, ARG7H1R, ARE4H1R, XRUHAKXS)
- For Cu tape screen (+ EGA earthing set necessary)



About CHRMSV in detail



Full BBC Cellpack catalogue

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