

Joint CSJ 36

Nexans cold shrink joint for single core 36 kV PEX insulated cable

CSJ is a prefabricated cold apply joint for single core.

The major component is supplied strung on a plastic tube, which is easily removed during installation. Each one tested before leaving the fabric.

Only two joints cover standardized sizes, see sample table below.

Design:

1. Triple-extruded EPDM house
2. Semiconductive tape coated with field controlling mastic
3. Outer sheath of EPDM
4. Field-leading mastic
5. Tightening-mastic
6. Copper screen
7. Copper foil with adhesive
8. I.D.-chip
9. Ferrule

Tested and approved acc. European norm HD 629.1.

El. no	Title	Cross section mm ²	Voltage kV (cabledia.)
11 315 50	KKM-36CSJ-2.1x50-240	50-240	36
11 324 28	KKM-36CSJ-3.1x185-400	185-400	
11 315 51	KKM-36CSJ-3.1x400-630	400-630	

