

One-Core Cold-Shrink Hybrid Joint, 36/42 kV, 25-95 mm², without Bolted Connector

for XLPE cable with copper wire screen.

Material:

durable silicone rubber

Advantages:

- Reliable contacting of all conductors
- Optimum contact force for all conductors
- No damage to individual conductors
- Mounting with standard tools
- Excellent insulation
- Wide range of application
- Tested according to HD 629

Scope of delivery:

- Cold shrink body with integrated electrodes for field control
- Screen connection components
- Heat shrink outer tubes
- Cleaning wipes, sanding paper, grease, etc.

Attention:

The bolted connector is **not** included in the scope of delivery and has to be ordered separately.

Technical Data

Article no.		332 730 300
Designation		PCHJ 36-42/25-95-1
Cable cross section at 36 kV	(mm²)	25 - 95
Cable cross section at 42 kV	(mm²)	25 - 95
Insulation diameter min.	(mm)	20.8
Insulation diameter max.	(mm)	36.0
Recommended bolted connector		332 601 122
Bolted connector included		no

Picture may vary.