

Shrouded termination, 630 A



Use

Shrouded cable termination for connecting XLPE and EPR-insulated 12 kV cables in switchgear, type NKT SafeLink.

Standard

Meets the requirements of:

- CENELEC, HD 629.1

Design

TB-A is a shrouded cable termination made of rubber. Supplied in complete 3-phase kits including cable terminations, two-piece boots, cable lugs with shear-off bolts, grease, cleaning cloth and installation instructions. Due to the smart installation method the upper part of the two-piece boot will stick to the bushing.

For measuring, the lower part of the boot can easily be pulled down to expose the palm of the bushing.

Note:

- For 3-core cables with common Cu-screen wires, a screen separation kit or a branch seal kit must be used.

Connector cross section mm ²	Designation	Length mm	Weight kg/kit
Three 1-core or one 3-phase kits			
10–35	TB-A 12630-1	400	2.65
50–150	TB-A 12630-2	400	2.90
185–300	TB-A 12630-3	450	3.10

Accessories, to be ordered separately



PSSK



TSH

Designation	Description	See page
PSSK	Screen separation kit	54
TSH	Branch seal	55