

# ENSTO

Heat shrink trans joint addkit

SJP120



Code	SJP120
GTIN	6418677403309
Name	Heat shrink trans joint addkit 0,6/1 (1,2) kV 4x/Pb-4 50-95 mm <sup>2</sup> paper four core with lead sheath to plastic four core for SJK
Description	The additional kit is used together with the 1 kV joint kit SJK for jointing of belted paper insulated, lead sheathed, steel tape armoured 3 core cables (e.g. PLKVJ). The kit is also suitable for transition from paper insulated cable to plastic insulated. The kit includes three heat shrink tubes for protection of the paper insulation, a heat shrink breakout, a braid of tinned copper wires for jointing the lead sheaths and armours.

Vendor

## Technical specification

### Dimensions

Conductor size:	Al/Cu 50-95
Weight:	0.763 kg

### Others

ETIM Class:	EC001169
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## ETIM 7 Technical specification

### etim

Rated voltage U <sub>0</sub> /U (U <sub>m</sub> ):	12/20 (24) kV
Model:	Heat-shrink
Material insulating material:	Paper/plastic

For connection of paper- with plastic insulated cables:	True
Number of conductors:	4
Nominal cross section conductor:	50 ... 95 mm <sup>2</sup>
Mining sector approval:	False
With concentric shielding:	False
Suitable for:	Other
Connection accessories (included):	None
Halogen free:	False

## Packaging

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### Pallet package

Unit:	pcs
Package size:	90
Depth:	1200 mm
Width:	800 mm
Height:	1150 mm

### Default package

Unit:	pcs
Package size:	5
Depth:	398 mm
Width:	398 mm
Height:	336 mm
Weight:	4.335 kg
Volume:	53.223744 l