

# ENSTO

Hybrid joint

CJH33.1202CTT

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Code CJH33.1202CTT  
 GTIN 6438100329457  
 Name Hybrid joint  
 6/10 (12) kV 50-95 mm<sup>2</sup> 3x-3x core with connectors and TT water tightness kit

Description The joint kit is used for jointing of max. 12 kV cables with XLPE insulation and copper wire shield. The kit is suitable for three core cables. The kit includes a shear head bolt cable connectors suitable for both aluminium and copper conductors, and all the components needed for jointing: mastics, tapes, cleaning materials, cold shrink insulating tubes with integrated stress control elements and heatshrinkable outer tube. The kit contains also copper mesh tape for shielding of the joint.

Vendor

## Technical specification

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### Others

ETIM Class: EC001169

### Cable Features

Insulation material: Plastic

Screen/Shield material: Cu-wire

### Dimensions

Cable outer sheath diam.:  $\geq 34$  mm

Conductor size 12 kV: Al/Cu 50-95

Diameter on the insulation:  $\geq 14$  mm

Length: 900 mm

Max. application diam.: 22.5 ... 22.5 mm



Nominal cross section:	50 ... 95 mm <sup>2</sup>
Spiral inner diam.:	35 mm

## Temperatures

Min. installation temperature:	-25 °C
Operating temperature:	-50 ... 90 °C

## Features

Rated Maximum Voltage:	6,35/11 (12) kV
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## ETIM 7

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### Etim

Connection accessories (included):	Screw connector with shear-off head
Halogen free:	True
Model:	Hybrid-shrink
Nominal cross section conductor:	50 ... 95 mm <sup>2</sup>
Number of conductors:	3
Rated voltage U0/U (Um):	6.35/11 (12) kV
With concentric shielding:	True

## Packaging

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### Pallet package

Unit:	pcs
Package size:	20
Depth:	1200 mm
Width:	800 mm
Height:	1100 mm

### Default package

Unit:	PCE
Package size:	1
Depth:	1160 mm
Width:	190 mm
Height:	190 mm
Volume:	41.876 l