

# ENSTO

## HJ11.1201C

### Heat shrink joint

Code	HJ11.1201C
GTIN	6418677444722
ENumber	
Name	Heat shrink joint 6/10 (12) kV Al/Cu 10-95 mm <sup>2</sup> 1-core with connector
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 single core cables, containing the components for one core. The kit includes the shear head bolt cable connectors suitable both for aluminium and copper conductors, and all the components needed for jointing: mastics, tapes, cleaning and grinding materials, heat shrink stress control tubes, insulating and semiconductive tubes as well as sealing tubes. The kit contains also copper mesh tape for shielding of the joint and shear head bolt connectors for jointing the cable shield wires.



## Technical specification

### Dimensions

<b>Conductor size 12 kV:</b>	Al/Cu 10-95
<b>Shield size mm<sup>2</sup>:</b>	Al/Cu 10-50
<b>Nominal cross section:</b>	10 ... 95 mm <sup>2</sup>

### Features

<b>Accessory type:</b>	Straight through joint
<b>Shrink technology:</b>	Heat shrink
<b>Rated Maximum Voltage:</b>	6,35/11 (12) kV

### Ratings

<b>ETIM class:</b>	EC001169
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## Cable Features

<b>Insulation material:</b>	Plastic
<b>Screen/Shield material:</b>	Cu-wire
<b>No. of cores:</b>	1

## ETIM

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## ETIM

<b>Model:</b>	Heat-shrink
<b>Halogen free:</b>	true
<b>Voltage row:</b>	6/10 kV
<b>Number of conductors:</b>	1
<b>Nominal cross section conductor:</b>	10 ... 95 mm <sup>2</sup>
<b>With concentric shielding:</b>	true