PRODUCT CARD

9/5/2018

ENSTO

CJH33.2403CTT

Hybrid joint

Code CJH33.2403CTT GTIN 6438100319687

ENumber

Name Hybrid joint

6/10 (12) kV 150-240 mm² 12/20 (24) kV Al/Cu 95-240 mm² 3x-3x core TT with

connectors

Description The joint kit is used for jointing of max. 24

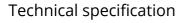
kV cables XLPE insulation and copper wire shield. The kit is suitable for radially water

tight (TT) 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 integrated stress control elements and heatshrinkable outer tubes. The kit contains also copper mesh tape for shielding of the joint and a plastic coated aluminium foil tube for radial moisture

sealing.



Dimensions

Conductor size 24 kV: 95-240

Diameter on the insulation: \geq 22.5 mm

Conductor size 12 kV: 150-240

Shield size mm²: Al/Cu 6-50

Features

Accessory type: Straight through joint

Shrink technology: Cold and heat shrink - hybrid

Rated Maximum Voltage: 12,7/22 (24) kV

Ratings



ETIM 7: EC001169 Straight-through joint

Cable Features

Insulation material: Plastic
Screen/Shield material: Cu-wire

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Number of conductors: 3

Nominal cross section conductor: 95 ... 240 mm²

Halogen free: true

Model: Cold-shrink

With concentric shielding: true

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