



DESCRIPTION

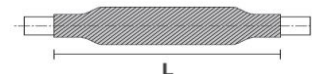
Heat shrink joint for in-line connection of power cables (0.6 / 1 kV) up to 5 cores. Complete with mechanic tin-plated aluminum connectors for Cu / Al conductors.

PRODUCT INFORMATION

Section	Low Voltage
Series	SealJoint [®]
Metel code	SJ5240C
Article name	Sealjoint 5240 C
Kit contents	External heat shrink tubing, heat shrink tubing for phase insulation, connectors, instructions

DIMENSION INFORMATIONS

Lenght (L)	mm	1000
Thickness (S)	mm	2



CONNECTION INFORMATION

Straight connection	Yes
Branch connection	No
Technology	Heat-Shrink
Applications	Directly buried, underground, overhead, submersible
Number of cores (max)	5
Conductor section (min – max)	(Flessibile) mm ² 95 ... 240
Cable diameter (min – max)	mm 37 ... 104

CABLE INFORMATION

Insulation Degree	kV	0,6/1
Copper conductor	Yes	
Aluminium conductor	Yes	

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Connector Type	Straight
Connector material	Tinned aluminium
Connector insulation	n.a.
Connector insulation material	n.a.
Cores	1
Clamping technology	Shear bolts
Copper conductor	Yes
Aluminium conductor	Yes
Copper/Aluminium connection	No

SHEAT INFORMATION		
Material		Cross-linked polyolefin
Color		Black
Operating temperature (min – max).	°C	- 20 ... + 120
Self-extinguishing		n.a.
Sealant		Yes
Halogen Free	(F), (Cl), (Br), (I), (At)	Yes
Lead Free	Pb	Yes
PRODUCT COMPLIANCE		
Certifications		n.a.
Reference standards		CEI EN 50393
Conformity		Low Voltage Directive 2014/35/UE (LVD) Directive 2011/65/EU (RoHS 2) e 2015/863/UE (RoHS 3)
Fire resistance		n.a.
CE mark		Yes
Double insulation		Yes
Protection degree		n.a.
ETIM Classification	Ver. 7.0	EC001169
SAFETY INFORMATION		
Harmful product		No
Dangerous product		No
CLP Compliant (Regulation 1272/2008/CE)		n.a.
Custom code		85369010
Origin		Italia

NOTE

These information and our technical indications correspond to our knowledge and experience without however constituting our guarantee in relation to the final results or responsibilities deriving from any legal relationship. In fact, considering the multiplicity of materials, handling and storage conditions, as well as production and use conditions, all the information and indications above must be previously verified by the user according to his specific circumstances of use.