

Heat shrinkable transition joint  
with screw connectors and solderless earthing wire connection

Universally suitable for transition from mass-impregnated paper cables to polymeric-insulated cables made of PVC, PE and XLPE, e.g. NAKLEY, N(A)KBA on N(A)YY. With mechanical connectors with shear heads bolts suitable for aluminium or copper cables.



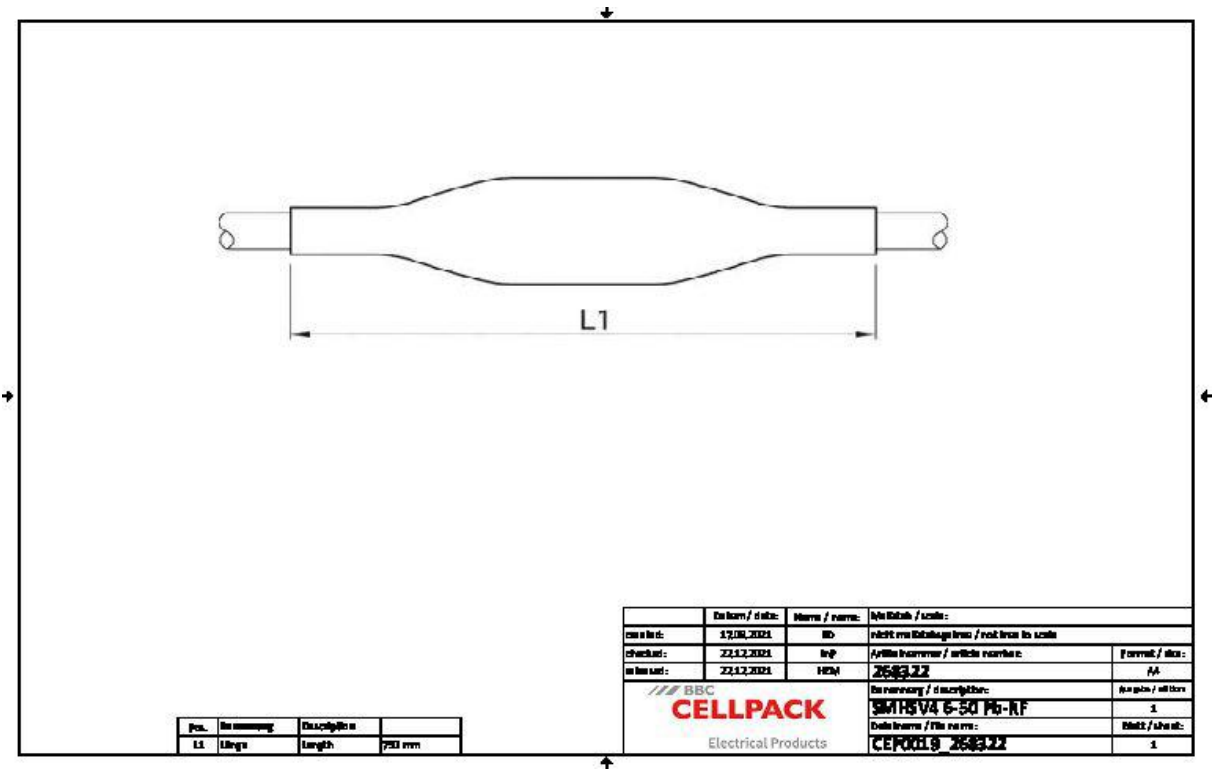
Product description

Article name	SMHSV4 6-50 Pb-RF
Article number	268322

Characteristics
Compact dimensions
Wide conductor and cross-section range
Resistant to chemical agents
Resistant to alkaline earth elements
Stabilized against UV rays
Free from paint-wetting inhibiting substances
Halogen-free
Transversely waterproof
High electrical insulating values
High mechanical strength

Applications
Indoor
Outdoor
Underground
Water
Installation ducts
Ductwork

Technical data



Article name	SMHSV4 6-50 Pb-RF
Article number	268322
Voltage levels	U0/U (Um) 0,6/1 (1,2) kV
Test standards	EN 50393
Length L1	750 mm
Nominal cross section Polymeric cable unarmoured per conductor 4x min	6 mm²
Nominal cross section Polymeric cable unarmoured per conductor 4x max	50 mm²
Nominal cross section Mass-impregnated paper cable NAKLEY per conductor 3x min	6 mm²
Nominal cross section Mass-impregnated paper cable NAKLEY per conductor 3x max	50 mm²
Nominal cross section Mass-impregnated paper cable N(A)KBA per conductor 4x min	6 mm²
Nominal cross section Mass-impregnated paper cable N(A)KBA per conductor 4x max	35 mm²

## Logistics data

Article name	SMHSV4 6-50 Pb-RF
Article number	268322
Delivery scope	Outer sleeve
	Inner sleeves
	Core insulating tubes
	Earthing wire
	Pressure spring
	Spreader cap
	Screw connectors with shear head bolts
	Cleaning tissue
	Emery cloth
	Assembly instructions
Shelf life description	Unlimited shelf life
Country of origin	Germany
Customs tariff number	39173900
EAN/GTIN	4010311148267

## Packaging data

Alternative unit of measure	Bag1
Base quantity	1
Base unit of measure	Piece
Length (mm)	808
Width (mm)	211
Height (mm)	97
Net weight (kg)	0.787
Gross weight (kg)	0.787