

SVM SHRINK JOINT



Shrink joints for plastic-insulated cables 0.6-1kV, suitable for press or screw connectors. Connectors not included.

Features:

- crosslinked polyolefin
- resistant to chemical influences
- easy and fast to install, even at low temperatures
- high mechanical strength
- colour – black
- suitable for press and screw connectors
- Shrink tubing complies with EN 60684-3-214
- shelf life 5 years from date of manufacture (storage at -10°C to 40°C and relative humidity <75%)

Cable type VDE:

plastic-insulated 1kV cable with PVC or VPE insulation without armouring, for example: N(A)YY, N(A)2XY, N(A)Y2Y, N(A)2X2Y, NAYY-J

Scope of delivery:

1x outer tube
4x inner tubes
Delivery without connector
1x cleaning set (optional)

Installation:

no special tools are required to assemble and handle shrink joints SVM.

Technical Characteristics:

the technical characteristics of the sleeves used in the kits can be found from page 18 onwards; customer-specific kits may differ

We can offer a variety of additional complete cable joints or assemble a cable joint following Your requirements on request.

Dimensions:

Item-No. ¹	Type	Rated voltage	Cable cross-section	Type
142030	SVM 4 x 1.5 - 16	0.6 - 1 kV	4 x 1.5 - 16 mm ²	Shrink joints for plastic-insulated cables
142040	SVM 4 x 6 - 25	0.6 - 1 kV	4 x 6 - 25 mm ²	Shrink joints for plastic-insulated cables
142152	SVM 4 x 6 - 35	0.6 - 1 kV	4 x 6 - 35 mm ²	Shrink joints for plastic-insulated cables
142050	SVM 4 x 16 - 50	0.6 - 1 kV	4 x 16 - 50 mm ²	Shrink joints for plastic-insulated cables
142052	SVM 4 x 25 - 35	0.6 - 1 kV	4 x 25 - 35 mm ²	Shrink joints for plastic-insulated cables
142091	SVM 4 x 25 - 95	0.6 - 1 kV	4 x 25 - 95 mm ²	Shrink joints for plastic-insulated cables
142062	SVM 4 x 35 - 150	0.6 - 1 kV	4 x 35 - 150 mm ²	Shrink joints for plastic-insulated cables
142070	SVM 4 x 70 - 150	0.6 - 1 kV	4 x 70 - 150 mm ²	Shrink joints for plastic-insulated cables
142111	SVM 4 x 95 - 240	0.6 - 1 kV	4 x 95 - 240 mm ²	Shrink joints for plastic-insulated cables
142110	SVM 4 x 95 - 300	0.6 - 1 kV	4 x 95 - 300 mm ²	Shrink joints for plastic-insulated cables
142012	SVM 5 x 1.5 - 6	0.6 - 1 kV	5 x 1.5 - 6 mm ²	Shrink joints for plastic-insulated cables
142024	SVM 5 x 1.5 - 10	0.6 - 1 kV	5 x 1.5 - 10 mm ²	Shrink joints for plastic-insulated cables
142013	SVM 5 x 1.5 - 16	0.6 - 1 kV	5 x 1.5 - 16 mm ²	Shrink joints for plastic-insulated cables
142042	SVM 5 x 6 - 25	0.6 - 1 kV	5 x 6 - 25 mm ²	Shrink joints for plastic-insulated cables
142049-3	SVM 5 x 10 - 50	0.6 - 1 kV	5 x 10 - 50 mm ²	Shrink joints for plastic-insulated cables
141000	SVM/PBB 4x2.5-16	0.6 - 1 kV	4 x 2.5 - 16 mm ²	transition joint for paper-insulated cable
141001	SVM/PBB 4x25-95	0.6 - 1 kV	4 x 25 - 95 mm ²	transition joint for paper-insulated cable
141016	SVM/PBB 4x95-150	0.6 - 1 kV	4 x 95 - 150 mm ²	transition joint for paper-insulated cable
141012	SVM/PBB 4x95-185	0.6 - 1 kV	4 x 95 - 185 mm ²	transition joint for paper-insulated cable
141004-1	SVM/PBB 4x185-300	0.6 - 1 kV	4 x 185 - 300 mm ²	transition joint for paper-insulated cable

¹ other lengths and dimensions on request, customer-specific kit possible

