

# NSVM-S (low voltage sleeve for shrinking)



## NSVM-S (single-core coupling sleeve)

Coupling sleeve for single-core plastic-insulated power cables to 0.6/1(1.2)kV, universal applications for connecting cables and lines made of PVC, PE and VPE, e.g. N(A)YY, N(A)2XY, N(A)YCWY, NYM, NYY.

### Application

- Interior
- Outdoors
- Underground
- Water

### Scope of delivery

- inner seal
- outer seal
- illustrated assembly instruction

### Test

According to CENELEC HD 623 (VDE0278, Part 623)

### Properties

- Halogen-free
- High electrical insulation values
- Laterally water-tight
- Good mechanical strength
- Compact dimensions
- Unrestricted storage
- Large line and cable cross-sections
- Highly resistant to chemical influences, alkaline earths and UV rays

Part No.	Type	Nominal voltage U <sub>0</sub> /U(U <sub>m</sub> )	Cross section mm <sup>2</sup>	Units	net EUR/items at acceptance of		
					1	2 - 5	6 - 10
93890	NSVM-S1	0,6/1kV	1x 10,0 - 1x 25,0	1	o. r.	o. r.	o. r.
93891	NSVM-S1	0,6/1kV	1x 35,0 - 1x 75,0	1	o. r.	o. r.	o. r.
93892	NSVM-S1	0,6/1kV	1x 95,0 - 1x 240,0	1	o. r.	o. r.	o. r.
93893	NSVM-S1	0,6/1kV	1x 150,0 - 1x 300,0	1	o. r.	o. r.	o. r.
93894	NSVM-S1	0,6/1kV	1x 300,0 - 1x 500,0	1	o. r.	o. r.	o. r.

o. r. = on request