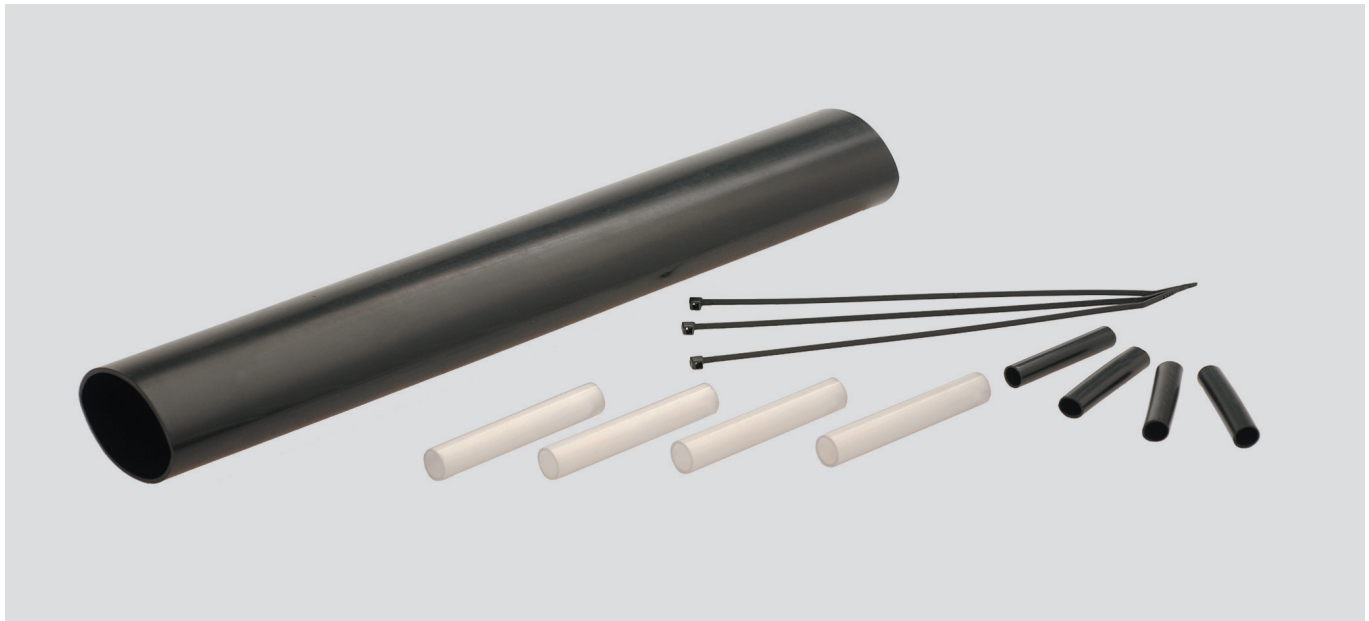


NSVM-S E90 (low voltage sleeve for shrinking/flame resistance)



NSVM-S E90

Flame-resistant heat-shrinkable low-voltage connecting sleeve. For connecting type (N)HX(HX) and (N)HXCHX safety cables wherever specified.

Application

Power stations, tunnels, airports, elevators, stairways etc.

Scope of delivery

- inner seal
- insulation tube
- outer seal
- illustrated assembly instruction

Test

DIN4102, part 12,
status february 1996 (E90)
DIN VDE 0472, part 814 (FE 180)
IEC 332

Properties

- Flame-resistant
- Halogen-free
- Very low smoke generation
- Self-extinguishing
- Suitable for all installation types

for cable (N) HX HX

Part No.	Type	Nominal voltage U ₀ /U(U _m)	Cross section mm ²	Units	net EUR/items at acceptance of		
					1	2 - 5	6 - 10
94460	NSVM-SE4	0,6/1kV	4x 1,5 - 4x 4,0	1	o. r.	o. r.	o. r.
94461	NSVM-SE4	0,6/1kV	4x 6,0 - 4x 10,0	1	o. r.	o. r.	o. r.
94462	NSVM-SE4	0,6/1kV	4x 16,0 - 4x 25,0	1	o. r.	o. r.	o. r.
94463	NSVM-SE4	0,6/1kV	4x 35,0 - 4x 50,0	1	o. r.	o. r.	o. r.
94464	NSVM-SE4	0,6/1kV	4x 70,0 - 4x 95,0	1	o. r.	o. r.	o. r.
94465	NSVM-SE4	0,6/1kV	4x 120,0 - 4x 150,0	1	o. r.	o. r.	o. r.
94466	NSVM-SE4	0,6/1kV	4x 185,0 - 4x 240,0	1	o. r.	o. r.	o. r.
94467	NSVM-SE5	0,6/1kV	5x 1,5 - 5x 4,0	1	o. r.	o. r.	o. r.
94468	NSVM-SE5	0,6/1kV	5x 6,0 - 5x 10,0	1	o. r.	o. r.	o. r.
94469	NSVM-SE5	0,6/1kV	5x 16,0 - 5x 25,0	1	o. r.	o. r.	o. r.

for cable (N) HX C HX

Part No.	Type	Nominal voltage U ₀ /U(U _m)	Cross section mm ²	Units	net EUR/items at acceptance of		
					1	2 - 5	6 - 10
94470	NSVM-SE4/1	0,6/1kV	4x 1,5 / 1,5 - 4x 4,0 / 4,0	1	o. r.	o. r.	o. r.
94471	NSVM-SE4/1	0,6/1kV	4x 6,0 / 6,0 - 4x 10,0 / 10,0	1	o. r.	o. r.	o. r.
94472	NSVM-SE4/1	0,6/1kV	4x 16,0 / 16 - 4x 25,0 / 16	1	o. r.	o. r.	o. r.
94473	NSVM-SE4/1	0,6/1kV	4x 35,0 / 16,0 - 4x 50,0 / 25	1	o. r.	o. r.	o. r.
94474	NSVM-SE4/1	0,6/1kV	4x 70,0 / 35,0 - 4x 95,0 / 50	1	o. r.	o. r.	o. r.
94475	NSVM-SE4/1	0,6/1kV	4x 120,0 / 70,0 - 4x 150,0 / 70	1	o. r.	o. r.	o. r.
94476	NSVM-SE4/1	0,6/1kV	4x 185,0 / 95,0 - 4x 240,0 / 120	1	o. r.	o. r.	o. r.

o. r. = on request