



Type PR/SV

RoHS
compliant

[illegible]



Combination options

	PR/SV	SVG	VT	SVY	YPA-F	YTPE-F
EF	✗	✗	✗	✗	✗	✗
EW	✓	✓	✓	✓	✓	✓
EWf	✓	✓	✓	✓	✓	✓
EWS	✓	✓	✓	✓	✓	✓
EWX	✓	✓	✓	✓	✓	✓
EW-G	⚡	⚡	⚡	⚡	⚡	⚡
EW-HY	✓	✓	✓	✓	✓	✓
EW-LS	✓	✓	✓	✓	✓	✓
EW-PA	✓	✓	✓	✓	✓	✓
EW-PA-LS	✓	✓	✓	✓	✓	✓
EW-PA-UL	✓	✓	✓	✓	✓	✓
EW-PA-EX	✓	✓	✓	✓	✓	✓
EW-PAB	✓	✓	✓	✓	✓	✓
EW-PAE	✓	✓	✓	✓	✓	✓
EW-PAL	✓	✓	✓	✓	✓	✓
EW-PAP	✗	✗	✗	✗	✗	✗
EW-PP	✓	✓	✓	✓	✓	✓
EW-PRF	✓	✓	✓	✓	✓	✓
EW-TEF	✓	✓	✓	✓	✓	✓
EWT-PA	✓	✓	✓	✓	✓	✓
EWT-PP	✓	✓	✓	✓	✓	✓
EWX-LS	✓	✓	✓	✓	✓	✓
EWX-PA	✓	✓	✓	✓	✓	✓
EWX-PA-LS	✓	✓	✓	✓	✓	✓
EWX-PA-UL	✓	✓	✓	✓	✓	✓
EWX-PAE	✓	✓	✓	✓	✓	✓
EWX-PAE-LS	✓	✓	✓	✓	✓	✓
GF	✗	✗	✗	✗	✗	✗

✓ combinable

✗ not combinable

⚡ combinable to an extent (remove sheathing)

Protectors / conduit couplings / conduit distributors



Material data

	Material	Temperature area [°F]			Protection class	Fire specifications UL94	Halogen-free	Phosphorous-free	Cadmium-free	Asbestos-free	Lead-free	RoHS Compliant
		Min.	Max.	Short periods								
PR/SV	Polyamide PA6	-40	230	284		V0	✓	✓	✓	✓	✓	✓
SVG	Polyamide PA6	-40	230	284	IP 42 IP 54 screwed	V0	✓	✓	✓	✓	✓	✓
VT	Polyamide PA6	-40	230	284	IP 42	V0	✓	✓	✓	✓	✓	✓
SVY	Polyamide PA6	-40	230	284	IP 42	V0	✓	✓	✓	✓	✓	✓
YPA-F	Polyamide PA6	-22	212		IP 67	V0	✓	✓	✓	✓	✓	✓
YTPE-F	Thermoplastic elastomer	-22	212		IP 67	HB	✓	✓	✓	✓	✓	✓