



Type PR/SV



Product information

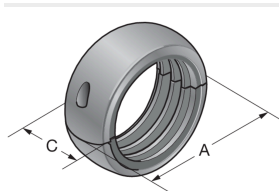
The PR/SV protectors are made of specially modified polyamide 6. The material is halogen, phosphor and cadmium-free.

The protectors are used for impact protection and connecting cable protection conduits and also protect against wear.

The PR/SV protectors feature the following advantages:

- Flat construction
- Simple assembly with a sliding lock and optional lock screw assembly
- High tear-out strength

Information, conformities and approvals



Article	Order No.	Color	Suitable for Murrflex	Suitable for Murrflex EWX	A mm	C mm	PU pcs.
PR/SV-EW 21	83691058	Black	M25/P21		51.6	51.2	1
PR/SV-EW 29	83691060	Black	M32/P29		57.9	51	1
PR/SV-EW 36	83691062	Black	M40/P36		66	51.5	1
PR/SV-EW 48	83691064	Black	M50/P48		78	49.5	1
PR/SV-EW 56	83691065	Black	NW56		90.8	51	1
PR/SV-EW 21 ¹⁾	83691018	Gray	M25/P21		51.6	51.2	1
PR/SV-EW 29	83691020	Gray	M32/P29		57.9	51	1
PR/SV-EW 36 ¹⁾	83691022	Gray	M40/P36		66	51.5	1
PR/SV-EW 48 ¹⁾	83691024	Gray	M50/P48		78	49.5	1
PR/SV-EW 56 ¹⁾	83691025	Gray	NW56		90.8	51	1
PR/SV-EWX 21	83691258	Black		M25/P21	51.6	51.9	1
PR/SV-EWX 29	83691260	Black		M32/P29	57.9	51	1
PR/SV-EWX 36	83691262	Black		M40/P36	66	51.5	1



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Article	Order No.	Color	Suitable for Murrflex	Suitable for Murrflex EWX	A mm	C mm	PU pcs.
PR/SV-EWX 48	83691264	Black		M50/P48	78	49.5	1
PR/SV-EWX 56	83691265	Black		56 Jumbo	90.8	51	1
PR/SV-EWX 21 ¹⁾	83691218	Gray		M25/P21	51.6	51.9	1
PR/SV-EWX 29 ¹⁾	83691220	Gray		M32/P29	57.9	51	1
PR/SV-EWX 36 ¹⁾	83691222	Gray		M40/P36	66	51.5	1
PR/SV-EWX 48 ¹⁾	83691224	Gray		M50/P48	78	49.5	1
PR/SV-EWX 56 ¹⁾	83691225	Gray		56 Jumbo	90.8	51	1
PR/SV-UNI 70	83691267	Black	NW70	70 Jumbo	103.5	51.5	1
PR/SV-UNI 80	83691269	Black	NW80	80 Jumbo	119	51.5	1
PR/SV-UNI 95	83691270	Black	NW95	95 Jumbo	130	51.5	1
PR/SV-UNI 70	83691227	Gray	NW70	70 Jumbo	103.5	51.5	1
PR/SV 70L	83691067	Black	NW70	70 Jumbo	103.5	97	1
PR/SV 70L	83691069	Red	NW70	70 Jumbo	103.5	97	1

¹⁾ No stock goods, delivery time and minimum order quantities upon request

Material properties



mod. polyamide PA 6 II

Thermal properties



Temperature / temperature range -40 °C – 110 °C / short term: 140 °C

Fire properties



Fire classificationacc. to UL94: V0 self-extinguishing



Fire properties as per NFPAASTM E 162Boeing BSS 7239Boeing BSS 7242Bombardier SMP 800-C



Type PR/SV

Chemical resistances



Resistant to: Weak acids | Lyes | Fuels | Alcohol | Mineral oils

Technical information



Halogen-free

Conformity



RoHS (EC Directive 2011/65/EU)

Approvals and operating permits



ROBI approval

Classification



ETIM 9: EC001172 || eClass 14: 27430313 || UNSPSC: 40172523 ||

General information



Made in Germany