



Polyester braided sleeving, UL94V0 classification

- Helagaine HEGPV0

HEGPV0 braided sleeveings are used wherever fire protection is important such as control cabinets, robotics and automatic equipment. Also HEGPV0 is suitable for railway vehicle manufacturing as it conforms to the strict requirements of DIN5510-2 and NFF-16 101.

Features and Benefits

- Made of sturdy polyester
- Self-extinguishing according to UL94 V0 for enhanced fire protection
- Highly flexible
- High abrasion resistance
- High surface coverage



Helagaine HEGPV0 braided sleeving.

To prevent fraying, the sleeve can be cut with the hot cutting tool HSG0, see page 382.

MATERIAL	Polyester (PBT)
Operating Temperature	-50 °C to +150 °C, intermittent +200 °C
Melting Point	+225 °C
Flammability	UL94 V0, FMVSS 302
Specifications	CEN TS 45545-2: 2009, DIN 5510-2, NF F 16-101

RoHS ✓

TYPE	Bundle Ø min.	Bundle Ø max.	Colour	Reel Length	Article-No.
HEGPV004	3	7	Black with White Identification Yarn (BKIDWH)	100 m	170-30400
HEGPV006	5	11	Black with White Identification Yarn (BKIDWH)	100 m	170-30600
HEGPV008	7	13	Black with White Identification Yarn (BKIDWH)	100 m	170-30800
HEGPV012	11	17	Black with White Identification Yarn (BKIDWH)	50 m	170-31200
HEGPV015	13	20	Black with White Identification Yarn (BKIDWH)	50 m	170-31500
HEGPV020	18	25	Black with White Identification Yarn (BKIDWH)	50 m	170-32000
HEGPV030	35	40	Black with White Identification Yarn (BKIDWH)	50 m	170-33000
HEGPV050	40	60	Black with White Identification Yarn (BKIDWH)	50 m	170-35000
HEGPV040	45	50	Black with White Identification Yarn (BKIDWH)	50 m	170-34000

All dimensions in mm. Subject to technical changes.

Colour grey available on request. Cuts in any lengths. Minimum Order Quantity (MOQ) may differ from package content.



Please note! Not all products listed on this page may have this approval. For product specific approvals please refer to the Appendix.