

Abrasion-Resistant Braided Sleeving

Helagaine, HEGPA66 (Black)

- Operating temperature -60°C to +150°C, intermittent +200°C
- Melting point +255 °C
- Flammability UL 94 V2, FMVSS 302
- Excellent abrasion resistance
- Highly flexible
- Easy to apply over irregular shapes
- Recyclable
- Insensitive to condensation and fungus
- Cutting with a hot-knife no fraying of ends



Various types of Helagaine braided sleeving

HF ✓ RoHS ✓

Type	Bundle Ø min.	Bundle Ø max.	Material (p3)	Colour	Length (m)	Article-No.
MEGA503	2	4	PA66	Black (BK) ■	200	170-40300
MEGA504	3	6	PA66	Black (BK) ■	200	170-40400
MEGA505	3	7	PA66	Black (BK) ■	200	170-40500
MEGA506	4	8	PA66	Black (BK) ■	100	170-40600
MEGA508	5	10	PA66	Black (BK) ■	100	170-40800
MEGA510	7	12	PA66	Black (BK) ■	100	170-41000
MEGA512	8	14	PA66	Black (BK) ■	100	170-41200
MEGA514	10	16	PA66	Black (BK) ■	50	170-41400
MEGA516	12	18	PA66	Black (BK) ■	50	170-41600
MEGA520	15	23	PA66	Black (BK) ■	50	170-42000
MEGA525	18	28	PA66	Black (BK) ■	50	170-42500
MEGA530	25	32	PA66	Black (BK) ■	50	170-43000
MEGA540	30	44	PA66	Black (BK) ■	50	170-44000
MEGA550	40	55	PA66	Black (BK) ■	50	170-45000
MEGA560	50	65	PA66	Black (BK) ■	50	170-46000

All dimensions in mm. Subject to technical changes.
Grey available on request.

Suitable for the following industries:



Recommended Tool: HSGO



The HSGO hot cutting tool prevents the braided sleeving from fraying

EN 45545-2