

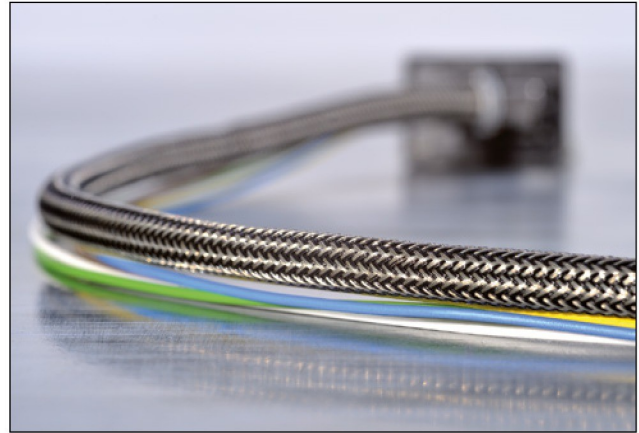
Electromagnetic protection braided sleeving

- Helagaine HEGEMIP

Helagaine HEGEMIP braided sleeving is used for highly sensitive electronics, such as electrical appliances and machines, radio equipment, military and automotive engineering.

Features and Benefits

- Excellent electromagnetic protection
- Extremely flexible, expandable and easy to apply
- Superior abrasion protection
- No kinks or tears, even when bending the sleeve 90°
- Particularly suitable for applications with restricted space or requiring movement
- Inner disposable tube protects sleeve from deformation and allows for easy insertion of cables
- Fulfils the requirements of IEC CISPR25 for radio disturbances in vehicles, boats and engines



HEGEMIP braided sleeving: reliable protection from electromagnetic radiation.

MATERIAL	Polyester (Halogen free), Tin Plated copper
Operating Temperature	-40 °C to +175 °C, i ntermittent +200 °C
EMI requirements	10 KHz to 1 GHz according to CISPR25 (DIN VDE 0879-2)
Flammability	UL94 V2, FMVSS 302
Specifications	NF F 16-101



TYPE	Ø D	Bundle Ø min.	Bundle Ø max.	Colour	Weight	Reel Length	Article-No.
HEGEMIP04	4	4	6	Tin coloured and Black	21.5 g/m	100 m	173-00400
HEGEMIP06	6	5	10	Tin coloured and Black	28.5 g/m	100 m	173-00600
HEGEMIP08	8	8	11	Tin coloured and Black	26.5 g/m	100 m	173-00800
HEGEMIP10	10	8	13	Tin coloured and Black	43.5 g/m	50 m	173-01000
HEGEMIP12	12	10	15	Tin coloured and Black	48.0 g/m	50 m	173-01200
HEGEMIP14	14	12	18	Tin coloured and Black	58.0 g/m	100 m	173-01400
HEGEMIP16	16	14	20	Tin coloured and Black	72.5 g/m	100 m	173-01600
HEGEMIP18	18	16	22	Tin coloured and Black	78.6 g/m	50 m	173-01800
HEGEMIP20	20	18	25	Tin coloured and Black	100.0 g/m	50 m	173-02000

All dimensions in mm. Subject to technical changes.
Cuts in any lengths. Minimum Order Quantity (MOQ) may differ from package content.