

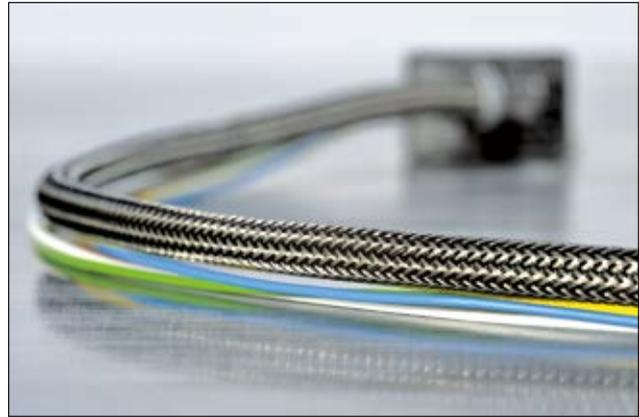
Electromagnetic protection braided sleeving

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 (PET), Tin Plated copper (SNCU)
Operating Temperature	-40 °C to +150 °C
EMI requirements	10 KHz to 1 GHz according to CISPR25 (DIN VDE 0879-2)
Flammability	UL 94 V2, FMVSS 302



TYPE	Ø (D)	Bundle Ø min.	Bundle Ø max.	Colour	Weight	Reel Length	Article-No.
HEGEMIP04	4	4	6	Tin coloured and Black	22 g/m	100 m	173-00400
HEGEMIP06	6	5	10	Tin coloured and Black	29 g/m	100 m	173-00600
HEGEMIP08	8	8	11	Tin coloured and Black	36 g/m	100 m	173-00800
HEGEMIP10	10	8	13	Tin coloured and Black	44 g/m	50 m	173-01000
HEGEMIP12	12	10	15	Tin coloured and Black	48 g/m	50 m	173-01200
HEGEMIP14	14	12	18	Tin coloured and Black	58 g/m	100 m	173-01400
HEGEMIP16	16	14	20	Tin coloured and Black	73 g/m	100 m	173-01600
HEGEMIP18	18	16	22	Tin coloured and Black	79 g/m	50 m	173-01800
HEGEMIP20	20	18	25	Tin coloured and Black	100 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.



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