



## Electromagnetic protection braided sleeving for defence applications

### Helagaine HEGEMIP-VG

Helagaine HEGEMIP-VG provides electromagnetic protection for the defence industry.

#### Features and Benefits

- Excellent electromagnetic protection
- Very flexible, expandable and easy to apply
- Especially suitable for applications in tight areas or requiring movement
- Inner disposable tube protects sleeve from deformation and allows for easy insertion of cables
- Very good abrasion resistance
- Approved to military norm VG 96936-10 / Type A



HEGEMIP-VG braided sleeving with VG approval for defence applications.

|                              |                    |
|------------------------------|--------------------|
| <b>MATERIAL</b>              | Tin Plated copper  |
| <b>Operating Temperature</b> | -65 °C to +150 °C  |
| <b>Flammability</b>          | UL94 V2, FMVSS 302 |
| <b>Specifications</b>        | VG 96936-10        |



One Step to the Web!



| TYPE           | Ø D  | Bundle<br>Ø min. | Bundle<br>Ø max. | Colour     | Weight    | Reel<br>Length | Article-No. |
|----------------|------|------------------|------------------|------------|-----------|----------------|-------------|
| HEGEMIP-VG03   | 3.0  | 3.5              | 5.0              | Metal (ML) | 18.5 g/m  | 500 m          | 173-00200   |
| HEGEMIP-VG04   | 4.0  | 4.5              | 7.0              | Metal (ML) | 30.0 g/m  | 500 m          | 173-00201   |
| HEGEMIP-VG06   | 6.0  | 5.5              | 8.5              | Metal (ML) | 36.5 g/m  | 500 m          | 173-00202   |
| HEGEMIP-VG07,5 | 7.5  | 7.5              | 13.5             | Metal (ML) | 71.0 g/m  | 500 m          | 173-00203   |
| HEGEMIP-VG10   | 10.0 | 13.0             | 17.5             | Metal (ML) | 95.5 g/m  | 250 m          | 173-00204   |
| HEGEMIP-VG12,5 | 12.5 | 15.0             | 19.5             | Metal (ML) | 100.0 g/m | 200 m          | 173-00205   |
| HEGEMIP-VG20   | 20.0 | 19.0             | 30.0             | Metal (ML) | 264.5 g/m | 100 m          | 173-00206   |

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content.



For product specific approvals and specifications please refer to the Appendix.