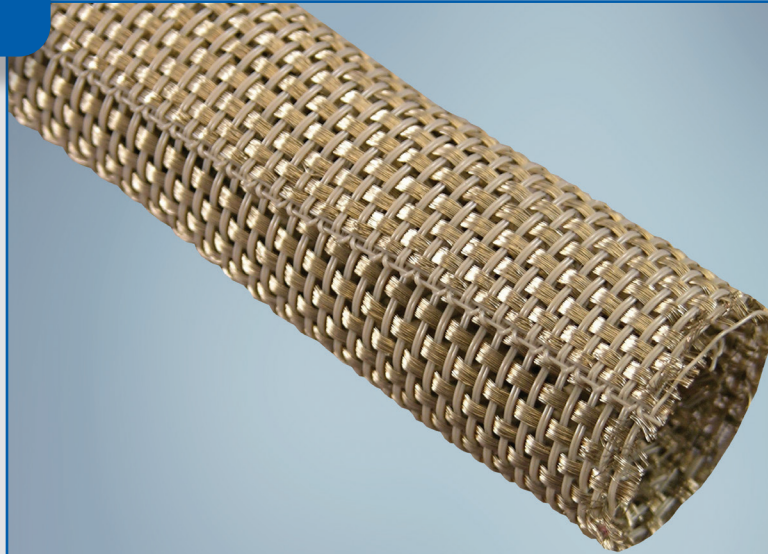


Product Highlights

- Operating temperature
-40°C to +125°C
(-40°F to +257°F)
- Self-wrapping design
- Fast and easy installation for
local EMI protection
- Stable construction
- Ideal for reworking
components without
disconnecting them
- Zero Halogen
- EN 45545-2
- UL 94 V0 Raw material
- Cu/Sn metal
(EN13602)
- Good level of EMI shielding
 $R_0 \text{ max} = 6 \text{ m}\Omega$ and
 $L_t = 1.2 \text{ nH/m}$

Our manufacturing sites are certified ISO 9001, IATF 16949, or AS/EN 9100, ISO 14001 and ISO 45001 (Selected Sites)



ROUNDIT® V0 EMI Cu/Sn is a wrap-around sleeving designed for high performance EMI shielding of wire and cable bundles. ROUNDIT V0 EMI Cu/Sn is manufactured from UL 94 V0 rated PPS monofilaments and tin plated copper wires according to EN13602.

The self-wrapping feature of ROUNDIT V0 EMI Cu/Sn allows for quick and easy installation and removal of the product for assembly and maintenance.

The design offers innovative solutions to the protection of breakout areas and also provides ease of removal when inspection or maintenance of cables is necessary.

The stable construction guarantees the same level of EMI shielding regardless of the diameter on which it is installed within the recommended application range.

As an additional benefit, ROUNDIT V0 EMI Cu/Sn enables users to stock a limited range of sizes to cover a wide range of cable and wire diameters.

ROUNDIT V0 EMI Cu/Sn has many applications in the railway, marine and electronics industries.



As an added benefit, the patented ROUNDIT® Tool will help improve installation time and is designed to install ROUNDIT® products on cable and wire configurations.