

CIRCULAR BRAID

DESCRIPTION

The circular braids offered by CEET are high-performance grounding solutions designed to ensure optimal electrical continuity. They are ideal for protecting equipment against electromagnetic interference and electrical discharges, meeting the requirements of medium- and high-voltage connection systems. Thanks to their flexible tubular structure, they can easily adapt to various installation configurations.



SPECIFICATIONS

- Ensures low heating and minimal resistance, guaranteeing effective grounding.
- Thermal resistance from -40°C to +125°C, suitable for severe industrial applications.
- High resistance to vibrations and repeated mechanical stresses.
- Flexible tubular structure enabling easy installation even in confined spaces.

MATERIAL

- Electrolytic copper of high purity (99.9%) for maximum conductivity.
- Protective PVC insulation or heat-shrink material for increased durability in demanding environments.