

# FLEXIBLE BUSBARS

## DESCRIPTION

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CEET flexible busbars are flexible copper conductors designed to ensure optimal conductivity and high flexibility, even under conditions of vibration or movement. They are ideal for applications requiring robust and adaptable connections.



## SPECIFICATIONS

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- Cross-sectional areas ranging from 0.5 mm<sup>2</sup> to 400 mm<sup>2</sup>, with wire diameters varying from 0.051 mm to 0.4 mm.
- Ensure efficient bonding between electrical equipment and the ground, protecting against overvoltages and electrostatic discharges.
- Maintain a uniform electrical potential between different parts of an installation, reducing the risk of electrical shocks.
- Used to reduce electromagnetic interference by acting as a shield between sources of disturbances and sensitive equipment.

## MATERIAL

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Annealed electrolytic copper, providing high electrical conductivity.