

ANGLE BOOTS

DESCRIPTION

CEET Angle Boot is an insulating cap designed to protect right-angle electrical connections. It provides enhanced insulation against electrical arcs, short circuits, and harsh environmental conditions.

Primarily used in low and medium voltage electrical networks, it is compatible with various cables and connectors.



SPECIFICATIONS

- Angle: 90°
- Nominal Voltage Range: Up to 36 kV
- Nominal Current Range: Up to 400 A
- Breakdown Voltage Resistance ≥ 25 kV/mm
- Temperature Resistance: -40°C to +90°C
- Excellent resistance to humidity, UV, oils, and greases
- Cable Compatibility: Cross-section from 25 mm² to 300 mm²

Reference	Code	Cable-end diameter(mm)		Bushing-end Diameter(mm)		Boot length(mm)	Bushing-end length(mm)
		Initiale	Finale	Initiale	Finale		
CE-RAB 525	068 034	25	70	35	95	125	145

MATERIAL

EPDM rubber or elastomeric silicone, providing excellent insulation and resistance to environmental conditions.

APPLICATION

- Allows insulation of exposed connections in electrical networks.
- Medium voltage networks: Ideal for installations up to 36 kV.
- Protects connections in harsh environments.
- Underground and overhead connections.
- Easy installation: lightweight, flexible, and adaptable to different connection configurations.
- Resistant to weather, UV rays, and aggressive environments.
- Eliminates the risk of electrical arcs and accidental contact.