

Copper connecting ring terminal Ø 8.4 mm - 10 mm² conductor cross-section - blister pack of 4

Réf : **P204534**

The heat shrink ring and butt terminals provide a reliable and durable electrical connection with enhanced insulation and protection against moisture and corrosion. Made from tinned copper for superior conductivity and corrosion resistance. Suitable for crimping or soldering , these terminals are ideal for demanding electrical applications. Available in packs of 4 or 20 pieces.

CROSSEVEN

Public price TTC

Classic delivery

8.56 €

CARACTERISTICS

COPPER CONNECTING RING TERMINAL Ø 8.4 MM - 10 MM² CONDUCTOR CROSS-SECTION - BLISTER PACK OF 4

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- Units in box : Blister of 4

Dangerous material : non
Weight :
Catalog page : 289

SPECIFICATION

The **heat shrink ring and butt terminals** are engineered to ensure a **secure, long-lasting, and waterproof electrical connection** in any environment. Their **heat shrink insulation sleeve** delivers superior sealing performance and **protects against moisture, dust, and corrosion**, guaranteeing reliable operation even in harsh conditions.
Manufactured from **high-quality tinned copper**, they offer **excellent electrical conductivity** and increased resistance to oxidation. These terminals can be **crimped or soldered**, making them suitable for **industrial, automotive, or marine** electrical installations that require maximum reliability and durability.
Compliant with **CE, ROHS, and REACH** standards, they are available in **packs of 4 or 20 units** to meet professional needs.
Perfect for all applications requiring **safe, sealed, and long-lasting electrical connections**.