

Abiko KRF 16-10 Copper Tube Cable Lug 16 mm² M10

Brand: Abiko Part No: KRF 16-10 HS: 8536.90
Compression Cable Lugs

Description

Abiko KRF 16-10 — compression (crimp) copper tube cable lug for terminating a 16 mm² conductor onto an M10 stud. The barrel is formed from 99.95% electrolytic copper, tin-plated (Cu/Sn), with a ring tongue and a cable inspection hole for correct conductor insertion. Accepts stranded (IEC 60228 Class 2) and flexible (Class 5) copper conductors; crimped with matching Abiko/Elpress dies to a gas-tight, low-resistance connection whose crimp performance is verified to IEC 61238-1. Applied in low-voltage power distribution, switchboards, motor terminations and marine and offshore installations. Manufacturer: Abiko (Elpress Group). Manufacturer part number: KRF 16-10. EAN: 7070920007291.

Specifications

Type	Compression (crimp) copper tube cable lug (ring tongue)
Conductor cross-section	16 mm²
Stud / bolt hole	M10
Conductor class	Stranded (IEC 60228 Cl.2) & flexible (Cl.5) copper
Material	Electrolytic copper 99.95%, tin-plated (Cu/Sn)
Feature	Cable inspection hole
Series	KRF
Crimp system	Crimp connection, performance verified to IEC 61238-1
Manufacturer part number (MPN)	KRF 16-10
EAN / GTIN	7070920007291
Sales unit	pcs
Package quantity	100 pcs
Minimum order quantity	100
Order multiple	100
HS code	8536.90

