

Abiko A 0843 R Insulated Ring Terminal 0.75 mm² M4 (Red)

Brand: Abiko Part No: A 0843 R HS: 8536.90
Insulated Ring Terminals

Description

Abiko A 0843 R — pre-insulated compression (crimp) copper ring terminal for terminating a 0.75 mm² conductor onto an M4 stud. The barrel is tin-plated electrolytic copper with a brazed neck. The closed ring tongue seats under a screw or nut for a bolted stud connection. The insulation is halogen-free nylon (PA) with an easy-entry conductor funnel and is colour-coded red for the 0.5-1.5 mm² conductor range. Accepts stranded (IEC 60228 Class 2) and flexible (Class 5) copper conductors; crimped with matching Abiko/Elpress dies to a gas-tight connection. Operating temperature -20 °C to +105 °C; insulation UL-approved; terminal to DIN 46237. Applied in control panels, switchboards, motor terminations and marine and offshore installations. Manufacturer: Abiko (Elpress Group). Manufacturer part number: A 0843 R. EAN: 7070920010437.

Specifications

Type	Pre-insulated ring terminal (crimp)
Conductor cross-section	0.75 mm²
Conductor range (colour code)	0.5-1.5 mm² (Red)
Stud / bolt hole	M4
Conductor class	Stranded (IEC 60228 Cl.2) & flexible (Cl.5) copper
Barrel material	Electrolytic copper, tin-plated, brazed neck
Insulation	Nylon (PA), halogen-free, easy-entry
Operating temperature	-20 °C to +105 °C
Approvals	Insulation UL-approved
Standard	DIN 46237
Series	Abiko A (OEM prefix KA)
Manufacturer part number (MPN)	A 0843 R
EAN / GTIN	7070920010437
Sales unit	pcs
Package quantity	100 pcs
Minimum order quantity	100
Order multiple	100
HS code	8536.90

