Product sheet



Combined Threaded Male Fitting ULTIMATECUT M6

Brand: Ruko

Reference: TUR 270617

Combined threaded male fitting ULTIMATECUT M6, robust design for industrial applications. Nominal diameter M6, metric thread ISO 2768-mk. Construction in stainless steel 304, corrosion resistant.

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Description

Combined connection accessory ULTIMATECUT M6 designed for high-strength industrial applications. Its structure combines internal and external threads, allowing a secure and firm installation in mechanical systems subject to vibrations. Manufactured in stainless steel 304, it offers durability and corrosion resistance in demanding environments.

Technical Specifications

- Size: M6
- Thread Type: Combined (internal and external)

This component is commonly used in industrial machinery, automation and mechanical assemblies where a robust connection is required. Its design allows precise adjustment without the need for additional tools.

Installation is performed by direct insertion or manual threading according to system configuration. It is recommended to verify technical specifications before use to ensure compatibility with connected components.

Specifications

Diameter	M6

EAN	4007140397225
Manufacturer	Ruko
Material	HSS
Measures	M6

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