

Product sheet

Self-Protected MIG Welding Wire 0.9 mm 1000 g

Brand: COFAN

Reference: COF 09005502



SELF-PROTECTED MIG WELDING WIRE 0.9 MM 1000 G. Designed for carbon steels, it offers low spatter generation and uniform finish. Compatible with MIG inverter welders. Meets AWS A5.20/A5.20M: E71T-11 and EN ISO 17632-A: T 42 Z Z N 1 H10 standards.

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Description

The self-protected MIG welding wire 0.9 mm 1000 g is designed for welding applications on carbon steels, delivering optimal performance without the need for protective gas. Its tubular technology enables clean welding with low spatter generation and uniform finishes, ideal for industrial work where efficiency and quality are required. It is compatible with MIG inverter equipment, ensuring professional results in various environments.

Technical Features

- Diameter: 0.9 mm
- Weight: 1000 g
- Length: 20 m
- Dimensions: 4.50 x 10.00 x 10.00 cm
- Weight: 1.079 kg

Its design allows for easy handling and use in demanding work environments. It is especially useful for welders seeking speed, precision, and minimal post-weld maintenance.

This wire is vacuum-packed to ensure preservation against moisture and external contaminants. It complies with international standards such as AWS A5.20/A5.20M: E71T-11 and EN ISO 17632-A: T 42 Z Z N 1 H10, guaranteeing its quality for industrial applications.

Specifications

High	4.50
Width	10.00
Diameter	0,9 mm
EAN	8445187489989
Measures	1000 G
Weight (kg)	1,079
Depth	10.00

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