

Product sheet

Self-protected MIG Welding Wire 0.9 mm 450 g

Brand: COFAN

Reference: COF 09005501



The self-protected MIG wire 0.9 mm is ideal for welding carbon steels with low spatter generation. It complies with AWS A5.20 and EN ISO 17632-A standards, offering a clean and uniform finish in industrial applications.

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Description

The self-protected MIG wire of 0.9 mm is an efficient solution for welding carbon steels, ideal for industrial applications where a clean and uniform finish is required. Its tubular design with internal protection ensures resistance to moisture and contaminants, maintaining material integrity during storage. It offers low spatter generation, facilitating work and reducing post-weld cleaning time.

Technical Specifications

- Diameter: 0.9 mm
- Weight: 450 g
- Length: 20 m
- Dimensions: 10 x 10 x 4.5 cm
- Compatibility with MIG inverter welder Cofan (ref. 09005161)

Its ease of handling and high performance make it a practical choice for routine tasks or projects requiring professional finishes. It is especially suitable for industrial environments where quality, efficiency, and durability of the welding process are valued.

This wire is specifically designed for use with MIG equipment and is compatible with inverter welders, allowing easy integration into production processes. It is recommended for applications that do not require impact properties, optimizing performance in structural and assembly work.

Specifications

High	4.50
Width	10.00
Diameter	0,9 mm
EAN	8445187486193
Measures	450 g
Depth	10.00

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