BLISTER ELEC. CAST. 2,5mm 10 uds.

Ref. 05976



\xa0El **blíster de electrodos de fundición 2,5 mm** incluye **10 electrodos de alta calidad** diseñados para soldadura manual con electrodo revestido (MMA/SMAW). Estos electrodos son ideales para reparaciones de hierro fundido, uniones de precisión y otros trabajos de soldadura industrial que requieren un acabado profesional y una resistencia excepcional. Compatibles con una amplia gama de soldadoras estándar, los electrodos de fundición Solter destacan por su versatilidad y rendimiento óptimo en diversas aplicaciones técnicas.

Key Features:

 Designed for MMA/SMAW welding: Compatible with all standard machines, ideal for industrial work on cast iron.

 Ferro-nickel coating: Minimizes oxidation during welding, protecting the weld pool and enhancing bead appearance.

 Wide electrical compatibility: Work perfectly with alternating current (AC) or direct current (DC), making them versatile for various work environments.

 Recommended amperage range of 70–120 A : Ideal for ensuring penetration and fusion in cast materials without compromising arc control.

 Arc temperature above 3500 °C: Enables effective fusion of demanding metals and ensures long-lasting welds.

 Uniform filler metal deposition : Enhances adhesion, strength, and joint durability, even on worn or cracked parts.

 Secure and functional packaging : The blister pack protects the electrodes from moisture and makes transport and storage easy.

At Solter, every consumable is developed to ensure precision and reliability, whether for the professional welder or the maintenance technician. Our commitment is your best weld.

Solter Soldadura S.L
Camí de la Creu, 25, 17530 Campdevànol - GIRONA (Spain)
Tel. (+34) 972 730 084 - solter@solter.com

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CARACTERÍSTICAS TÉCNICAS

Generales	
Diameter	Ø 2,5mm

Estructurales	
Material	Iron and Nickel (FeNi)

ACCESORIOS OPCIONALES

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