

Welding wire ER308LSi D200 5kg 1.2mm


Product code:

M-308LSi-12-S200

Status:

News

Product description

SPARTUS® ER308LSi welding wire



SPARTUS® ER308LSi is a premium-quality welding wire made from low-carbon stainless steel. It is design for MIG welding of austenitic steels such as AISI 301, 302, 304, 304L, 308, and 308L, as well as 18% Cr / 8% Ni steels.

Key features:

Superior corrosion resistance – ensures durable, long-lasting welds, even in harsh environments.

Excellent mechanical properties – provides high strength and reliability for critical applications.

Intergranular corrosion resistance – protects welds from degradation when exposed to various liquid media.

Applications:

Pipeline construction – reliable performance in welding pipeline components.

Tank production and structural fabrication – ideal for manufacturing high-precision plates, tanks, and other stainless steel structures.

General industrial use – perfect for applications requiring high corrosion resistance.

Oznaczenia:

EN 13479

EN ISO 14343-A-G 19 9 LSi

AWS A5.9 / ASME SFA5.9 ER 308LSi

Dopuszczania: TÜV, DB

Technical parameters

Intended use	stainless steel
Type	ER308LSi
Wire diameter Ø [mm]	1.2
Welding wire spool [kg]/[mm]	≤5 / 200
Weight [kg]	5

PRODUCT CATEGORIES: [MIG / MAG WELDING WIRES](#), [WELDING WIRES FOR STAINLESS STEEL](#), [WIRES AND ELECTRODES](#), [ACCESSORIES](#)

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Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.