

product code: **M-308LSI-10-S200**
product ean: **5900391250815**



Standards:

EN 13479
EN ISO 14343-A-G 19 9 LSi
AWS A5.9 / ASME SFA5.9 ER 308LSi

Approvals: TÜV, DB

Product variants

Index

Welding wire ER308LSi D200 5kg 1.0mm
M-308LSI-10-S200

Welding wire ER308LSi D100 1kg 1.0mm
M-308LSI-10-S100

Welding wire ER308LSi D300 15kg 1.0mm
M-308LSI-10-B300

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.



Technical details

Intended Use	stainless steel
Type	ER308LSi
Wire diameter	1.0mm
Welding wire spool	≤ 5kg / Ø200mm
Weight	5kg