

Welding rod ER308LSi 1.6mm 1kg



Product code:

T-316LSi-16-100

Status:

News

Product description

SPARTUS® ER316LSi welding rod



SPARTUS® ER316LSi is a high-quality TIG welding rod made from stainless steel with a very low carbon content. This product is an excellent choice for precise welding tasks and for overlaying elements with a similar chemical composition.

Key features:

- Low carbon content – ensures high resistance to intergranular corrosion.
- Optimized chemical composition – delivers strong, durable, and aesthetically refined welds.
- Versatile application – suitable for a wide range of industrial welding and overlaying tasks.

Applications:

- Welding stainless steels – ideal for materials with a chemical composition similar to ER 316LSi.
- Surface overlay – effective in creating protective layers on steel elements.

Standards:

EN 13479
EN ISO 14343-A-W 19 12 3 LSi
AWS A5.9 / ASME SFA5.9 ER 316LSi

Approvals: TÜV, DB

Technical parameters

Intended use	stainless steel
Type	ER308LSi
Rod diameter [mm]	1.6
Weight [kg]	1

PRODUCT CATEGORIES: TIG WELDING RODS, WELDING RODS 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.