

product ean: 5900391254844



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

Approvals: TÜV, DB

Index

T-316LSI-12-500

T-316LSI-12-100

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.

Intended Use

stainless steel

Type	ER316LSi
Rod diameter	1.2mm
Weight	5kg