

Tungsten Welding Electrode for TIG Welding

Tungsten electrodes are designed for TIG welding applications requiring precision. These electrodes ensure consistent arc starting and stability across various welding machines and materials.



Product Overview

Precision TIG Welding Performance

These high-quality tungsten electrodes are engineered for professional TIG welding applications requiring exceptional arc stability and starting consistency. Each electrode is manufactured to exacting standards to ensure superior weld integrity in critical industrial tasks. Designed for versatility, they provide long-lasting performance and reliable results across a wide range of welding materials and machine configurations.

Technical Features

Key Performance Indicators

1 Level

Arc Stability

100 %

Quality Control

Key Advantages

- Consistent arc starting
- High thermal stability
- Optimal performance longevity
- Precision-engineered design

Logistics & Quality

Storage and Handling

Packaged in protective cases to prevent damage during transit and ensure long-term storage integrity.

Certification & Standards

Quality Controlled, Industrial Grade, TIG Optimized