




KARITO™

Welding
CONSUMABLES

The **STRENGTH** Behind the STRUCTURE

DESIGNED FOR

MODERN FABRICATION

MIG WIRE | FLUX CORED WIRE | TIG RODS |
ELECTRODES | SAW WIRE | SAW FLUX

GLOBAL TECHNOLOGY, LOCAL UNDERSTANDING

GERMAN TECHNOLOGY

Precision engineering & process consistency for demanding applications.

KOREAN TECHNOLOGY

Advanced manufacturing expertise & continuous improvement for better welding performance.

FOCUSED PRODUCT RANGE

A comprehensive range covering MIG, Flux cored, TIG, Electrodes, SAW wire, and flux.

INDUSTRY UNDERSTANDING

Solutions aligned with the practical demands of fabrication across industries.

RESPONSIVE SUPPORT

Closer coordination from requirement to supply, with technical guidance, and after-sales support.



QUALITY



PERFORMANCE



PARTNERSHIP

**BUILT FOR
INDIAN
FABRICATION**



OUR PRODUCT RANGE



MIG WIRE

Grade/ Type : ER70S-6

Standard : AWS A5.18 / IS 6419

Size Range : 0.8 - 1.2 mm

Packing : 15 Kg Spool

For structural and general fabrication.

FLUX CORED WIRE

Grade/ Type : E71T-1C / E81T-1

Standard : AWS A5.20 / A5.29

Size Range : 1.2 - 1.6 mm

Packing : 15 Kg Spool

For high productivity and demanding applications.



TIG RODS

Grade/ Type : Mild Steel & SS

Standard : AWS A5.18 / A5.9

Size Range : 1.6 - 4.0 mm

Packing : 5 Kg Tube

For precision and consistent weld quality.



WELDING ELECTRODES

Grade/ Type : E6013 / E7018

Standard : AWS A5.1 / IS 814

Size Range : 2.5 - 5.0 mm

Packing : 5 Kg Carton

For general to critical welding applications.

SAW WIRE

Grade/ Type : EL8/ EM12K

Standard : AWS A5.17

Size Range : 2.4 - 4.0 mm

Packing : 25 Kg Coil

For high deposition & structural steel fabrication.



SAW FLUX

Grade/ Type : General / High Speed

Standard : AWS A5.17

Size Range : NA

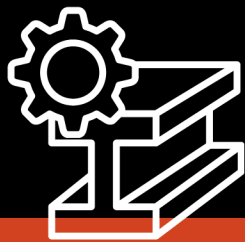
Packing : 25 Kg Bag

For consistent weld performance & productivity.

Specifications are indicative and vary by product code. Contact our technical team for datasheets and certificates specific to your applications.

RIGHT CONSUMABLE FOR EVERY APPLICATIONS

Built for the demands of modern industry.



Structural Steel



General Fabrication



Automotive



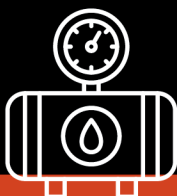
Oil & Gas



Shipbuilding



Heavy Engineering



Pressure Vessels



Infrastructure

QUALITY & STANDARDS

How we keep quality consistent, order after order.

OUR MODEL

Karito focuses on product development, sourcing and quality control. Manufacturing is carried out by specialised production partners in India, Korea, and Germany, selected and audited by our team - the same approach used by many established consumables brands.



STANDARDS OUR PRODUCTS ARE MADE TO

AWS A5 SERIES

IS 814 / 6419

ISO 14341 / 2560

These are the specifications our products are manufactured to meet, not third-party certifications held by Karito. Test certificates are available per batch on request.

WHAT WE CONTROL DIRECTLY

- Product range and specification decisions.
- Selection and audit of manufacturing partners.
- Incoming inspection and batch-level quality checks.
- Sales, technical support, and after-sales service.

ENGINEERED FOR WELDING PERFORMANCE

01

ARC STABILITY

Consistent arc characteristics for smooth operation - stable arc, low spatter, smooth transfer.



02

WELD CONSISTENCY

Repeatable performance across applications and production conditions for reliable weld quality.



03

APPLICATION MATCHING

Consumables selected for material, process, and application requirements.



04

TECHNICAL SUPPORT

Support for product selection, trials, and application requirements - from requirement to reliable performance.



WELD BEAD PROFILE



B = Bead Width | R = Reinforcement | T = Throat



PRECISION IN EVERY WELD

Premium Welding Consumables
for Professionals

MIG WIRE | FLUX CORED WIRE | TIG RODS |
ELECTRODES | SAW WIRE | SAW FLUX



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