



EWB[®] Ti2 MIG / TIG Welding Wires

Classifications:

DIN 1737: SG Ti-2

AWS A5.14/ASME SFA5.14: ERTi-2

Typical Chemistry Composition of Weld Deposit:

C	Fe	N	H	O ₂	Ti
<0.08	<0.25	<0.05	<0.013	<0.18	Rem.

Description:

- Titanium MIG/TIG wire for welding of pure Titanium and Titanium alloys with good elongation and medium strength.

Typical Mechanical Properties:

Yield Strength (Mpa)	Tensile Strength (Mpa)	Elongation (%)	Hardness (HB)
275	400 – 540	20	180

Packing Available:

TIG Wire (Ø in mm): 1.60 / 2.40 / 3.20 / 4.00

EWB Weld

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An ISO 9001:2015 Quality Management System Certified Co.