

ER 308L Stainless Steel Tig Mig Filler Wire



Element	C	Mn	Si	Cr	Ni
Percent	0.02	1.20	0.40	20	10

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SKU: ER 308L

Price:

Stock: instock

Categories: [Welding Consumables](#), [Welding Filler Wires](#), [TIG/MIG Filler Wires](#), [Stainless Steel Welding Wires](#)

Product Description

ER 308L is solid wire for TIG process, available in bright finish, gives smooth flow, stable arc and spatter free under optimum welding conditions. It gives radiographic quality welds. Wire contains low carbon 20Cr-10Ni. The weld metal exhibits excellent resistance to intergranular Corrosion. It is ideally suited for welding of stainless steels of similar composition like 304L and equivalents, for overlays, surfacing, and repairing castings of similar materials.

CHEMICAL COMPOSITION OF ALL WELD METAL (%)

Element	C	Mn	Si	Cr	Ni
Percent	0.02	1.20	0.40	20	10