

ER NiCu-7 TIG Filler Welding Wire



Element	C	Mn	Si	Ni	Al	Ti	Fe	Cu
Percent	0.05	2.8	0.5	66	0.6	0.6	1.3	Bal

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SKU: ER NiCu-7

Price:

Stock: instock

Categories: [Nickel Alloy Welding Wires](#),
[TIG/MIG Filler Wires](#), [Welding Consumables](#), [Welding Filler Wires](#)

Product Description

ER NiCu-7 is ideal for welding of monel to monel, Ni-Cu alloys to themselves, Ni-Cu alloys to steels, for welding clad side of Ni-Cu clad steel and for surfacing on steel parts for service against corrosion by sea water, chlorinated solvents, sulphuric acid and alkalis. Ideal for marine, chemical, food, dairy, and oil refining industries.

Nickel Alloy ER Ni-1 Filler Wire TIG



Element	C	Mn	Si	Ni	Fe	T	Al
ercent	0.04	0.6	0.5	Bal	0.6	2	0.6

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SKU: ER Ni-1

Price:

Stock: instock

Categories: [Nickel Alloy Welding Wires](#), [TIG/MIG Filler Wires](#), [Welding Consumables](#), [Welding Filler Wires](#)

Product Description

ER Ni-1 is suitable for depositing pure Nickel weld metal, ideally suited for welding wrought and cast of commercially pure nickel to themselves, welding nickel to carbon steels, overlays on steel to resist corrosion in caustic soda service and marine atmosphere.



ER NiCr-3 Nickel Alloy TIG MIG Welding Wires

Element	C	Mn	Si	Cr	Ni	Cu	Fe	Cb/Ta
Percent	0.04	7.5	0.80	15	Bal	0.50	10	1.50

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SKU: ER NiCr-3

Price:

Stock: instock

Categories: [Nickel Alloy Welding Wires](#),
[TIG/MIG Filler Wires](#), [Welding Consumables](#), [Welding Filler Wires](#)

Product Description

ER NiCr 3 deposits an inconel 600 type weld metal. The electrode is specially suited for welding of 9% nickel steels , joining dissimilar metals, joining of Ni-Cr-Fe alloy to themselves and to dissimilar materials, cladding and surfacing of parts subjected to corrosion and heat. The weld metal possesses excellent high temperature as well as sub-zero temperature properties.
