



E71T-GS Gasless Flux Cored Wire (MS)

E71T-GS Gasless Flux-Cored Welding Wire is a versatile, self-shielded wire used for welding mild and carbon steels. It eliminates the need for external shielding gas, making it ideal for outdoor or windy conditions. This wire provides strong, clean welds with minimal spatter and is suitable for a variety of general-purpose welding applications.

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SKU:

Price: ~~\$690.00~~ \$500.00

Stock: instock

Categories: [Flux Cored Wires](#), [Welding Consumables](#)

Tags: [E71T-GS Gasless Flux Cored Wire \(MS\)](#)

Product Description

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Aluminium brazing Flux Cored Wire

Aluminum brazing flux-cored wire is designed for joining aluminum components. It features an aluminum alloy outer sheath with a flux-filled core that cleans oxides and improves metal flow during the brazing process. This eliminates the need for separate flux application, ensuring strong, reliable joints with minimal residue. It is commonly used in industries like HVAC, automotive, and refrigeration.

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SKU:

Price: ~~\$5,410.00~~ \$4,500.00

Stock: instock

Categories: [Flux Cored Wires](#), [Welding Consumables](#)

Tags: [Aluminium brazing Flux Cored Wire](#)

Product Description

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Al-Cu Aluminium To Copper Brazing flux cored wire

Aluminium brazing FCWAl-Cu (Aluminium to Copper) brazing flux-cored wire is a specialized brazing wire used for joining aluminum to copper. It consists of an aluminum alloy outer sheath with a core filled with a flux mixture that helps improve the bonding process by cleaning oxides and ensuring proper wetting during brazing. The flux eliminates the need for separate flux application, streamlining the process and ensuring a strong, corrosion-resistant bond between dissimilar metals, like aluminum and copper, which have different melting points and thermal properties. It's commonly used in HVAC systems, electrical components, and automotive applications.

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SKU: Al-Cu

Price: ~~\$3,658.00~~ \$3,000.00

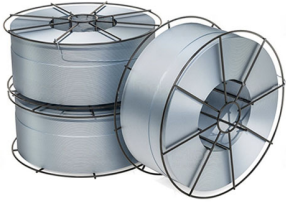
Stock: instock

Categories: [Flux Cored Wires](#), [Welding Consumables](#)

Tags: [Al-Cu Aluminium To Copper Brazing flux cored wire](#)

Product Description

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E 71 T-1 Flux Cored Welding Wire

Element	C	Mn	Si
Percent	0.12	1.5	0.90

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SKU: E 71-T1

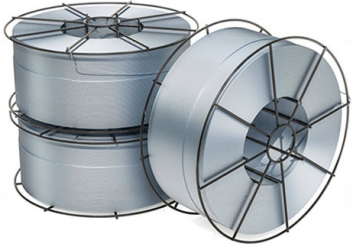
Price:

Stock: instock

Categories: [Flux Cored Wires](#), [Mild Steel Flux Cored Wires](#), [Welding Consumables](#)

Product Description

E 71-T1 is a superior quality Flux Cored Wire suitable for welding in all position on wide range of welding current under CO shielding. The wire is further characterised by smooth arc, easy slag detachability and produces X- 2 ray quality weld with exceptional Impact strength at sub-zero temperature down to -20° C.



E 308LT-1 Stainless Steel Flux Cored Wire

Element	C	Mn	Si	Cr	Ni
Percent	0.03	1.40	0.40	19.8	10

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SKU: E 308L-T1

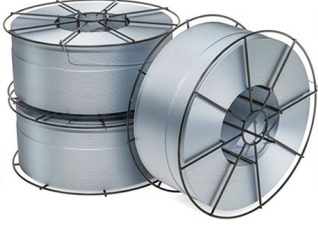
Price:

Stock: instock

Categories: [Flux Cored Wires](#),
[Stainless Steel Flux Cored Wires](#),
[Welding Consumables](#)

Product Description

E308LT1-1/4 is an all-position, flux-cored wire designed for MIG/MAG welding of low carbon 18%Cr-8%Ni stainless steels including AISI 304, 304L, 304LN, ASTM A157 Gr. C9; A320 Gr. B8C or D. It may also be used for welding types 321 and 347 if service temperature does not exceed 500°F (260°C). This wire provides excellent weldability and increased creep resistance at elevated temperatures.



E 309L-T1 Stainless Steel Flux Cored Wire

Element	C	Mn	Si	Cr	Ni
Percent	0.02	1.75	0.35	23.3	13.8

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SKU: E 309L-T1

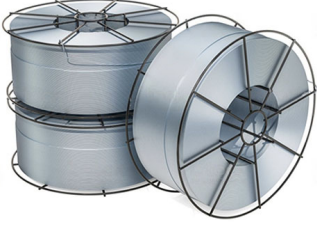
Price:

Stock: instock

Categories: [Flux Cored Wires](#),
[Stainless Steel Flux Cored Wires](#),
[Welding Consumables](#)

Product Description

An extra low carbon gas shielded stainless steel FCW wire •
Typical 23Cr-13Ni type weld deposit • Stable arc, low spatter
and easy slag removal • Excellent bead appearance •
Excellent crack and corrosion resistance • High oxidation
resistance up to 1100°C • Radiographic weld quality



E 316L-T1 Stainless Steel Flux Cored Wire

Element	C	Mn	Si	Cr	Ni
Percent	0.02	1.50	0.50	19.0	12.5

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SKU: E 316L-T1

Price:

Stock: instock

Categories: [Flux Cored Wires](#),
[Stainless Steel Flux Cored Wires](#),
[Welding Consumables](#)

Product Description

E316LT-1 is a flux cored wire for single or multi-pass welds on stainless steels. E316LT-1 is noted for its low spatter generation, excellent bead shape and appearance, and ease of slag removal. It has very good deposit efficiency when used for flat, overhead, verticle and fillet welds of medium and heavy thickness plates. It has been designed to be used with 100% CO2 or 75-80% Argon + balance CO2 mixed shield gas.

E 347-LT1 Stainless Steel Flux Cored Wire



Element	C	Mn	Si	Cr	Ni	Cb
Percent	0.05	1.40	0.45	19	10	0.60

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SKU: E 347-LT1

Price:

Stock: instock

Categories: [Flux Cored Wires](#), [Stainless Steel Flux Cored Wires](#), [Welding Consumables](#)

Product Description

Ideal for welding of AISI 304, 304L, 321, 347 and their equivalents. The weld metal as excellent resistance to intergranular corrosion.
