

JET-ARCO®
ESPAÑA

WELDING CONSUMABLES



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consumables



Electrode AWS E6010



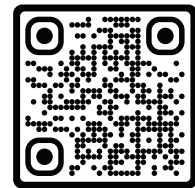
Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 5 kg. Carton				
J133ELX	2,5 x 350 (3/32" x 14")	5 kg x 4	20 kg	56
J112ELX	3,2 x 350 (1/8" x 14")	5 kg x 4	20 kg	24
J113ELX	4,0 x 350 (5/32" x 14")	5 kg x 4	20 kg	17
Presentation 5 kg. Plastic				
J133EL	2,5 x 350 (3/32" x 14")	5 kg x 3	15 kg	56
J112EL	3,2 x 350 (1/8" x 14")	5 kg x 3	15 kg	24
J113EL	4,0 x 350 (5/32" x 14")	5 kg x 3	15 kg	17



Electrode AWS E6011



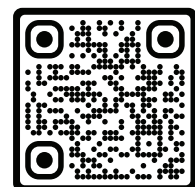
Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 5 kg. Carton				
J140ELX	2,5, x 350 (3/32" x 14")	5 kg x 4	20 kg	56
J141ELX	3,2 x 350 (1/8" x 14")	5 kg x 4	20 kg	24
J142ELX	4 x 350 (5/32" x 14")	5 kg x 4	20 kg	17
Presentation 5 kg. Plastic				
J140EL	2,5, x 350 (3/32" x 14")	5 kg x 3	15 kg	56
J141EL	3,2 x 350 (1/8" x 14")	5 kg x 3	15 kg	24
J142EL	4 x 350 (5/32" x 14")	5 kg x 3	15 kg	17



Electrode AWS E6013 Blue



Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J102ELS	2,5, x 350 (3/32" x 14")	2 kg x 10	20 kg	54
J103ELS	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	33
Presentation 5 kg. Carton				
J102ELX	2,5, x 350 (3/32" x 14")	5 kg x 4	20 kg	54
J103ELX	3,2 x 350 (1/8" x 14")	5 kg x 4	20 kg	33
Presentation 5 kg. Plastic				
J102EL	2,5, x 350 (3/32" x 14")	5 kg x 3	15 kg	54
J103EL	3,2 x 350 (1/8" x 14")	5 kg x 3	15 kg	33

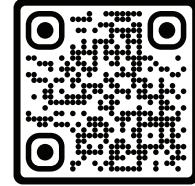




Electrode AWS E6013



Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 1 kg. Carton				
J100KG	2,5 x 350 (3/32" x 14")	1 kg x 20	20 kg	54
J101KG	3,2 x 350 (1/8" x 14")	1 kg x 20	20 kg	33
Presentation 2 kg. Plastic				
J099ELS	2,0 x 300 (5/64" x 12")	2 kg x 10	20 kg	95
J102ELS	2,5, x 350 (3/32" x 14")	2 kg x 10	20 kg	54
J101ELS	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	33
Presentation 5 kg. Carton				
J099ELX	2,0 x 300 (5/64" x 12")	5 kg x 4	20 kg	95
J100ELX	2,5, x 350 (3/32" x 14")	5 kg x 4	20 kg	54
J101ELX	3,2 x 350 (1/8" x 14")	5 kg x 4	20 kg	33
J118ELX	4,0 x 350 (5/32" x 14")	5 kg x 4	20 kg	21
J145ELX	5,0 x 350 (3/16" x 14")	5 kg x 3	20 kg	33
J144ELX	5,0 x 450 (5/32" x 18")	5 kg x 3	20 kg	21
Presentation 5 kg. Plastic				
J099EL	2,0 x 300 (5/64" x 12")	5 kg x 3	15 kg	95
J100EL	2,5, x 350 (3/32" x 14")	5 kg x 3	15 kg	54
J101EL	3,2 x 350 (1/8" x 14")	5 kg x 3	15 kg	33
J118EL	4,0 x 350 (5/32" x 14")	5 kg x 3	15 kg	21
J145EL	5,0 x 350 (3/16" x 14")	5 kg x 3	15 kg	33
J144EL	5,0 x 450 (5/32" x 18")	5 kg x 3	15 kg	21



AWS E7018 Electrode - Low Hydrogen



Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 5 kg. Carton				
J147ELX	2,5 x 350 (3/32" x 14")	5 kg x 4	20 kg	28
J106ELX	3,2 x 350 (1/8" x 14")	5 kg x 4	20 kg	18
J107ELX	4,0 x 350 (5/32" x 14")	5 kg x 4	20 kg	28
J146ELX	5,0 x 350 (3/16" x 14")	5 kg x 4	20 kg	18
Presentation 5 kg. Plastic				
J106EL	3,2 x 350 (1/8" x 14")	5 kg x 4	20 kg	28
J131EL	3,2, x 450 (1/8" x 18")	5 kg x 4	20 kg	22
J107EL	4,0 x 350 (5/32" x 14")	5 kg x 4	20 kg	18
J132EL	4,0 x 450 (5/32" x 18")	5 kg x 4	20 kg	16

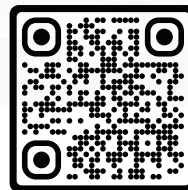


Electrodos revestidos



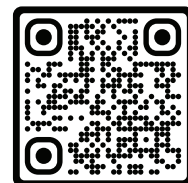
AWS E7016 Electrode - Low Hydrogen

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 5 kg. Plastic				
J121EL	2,5 x 350 (3/32" x 14")	5 kg x 4	20 kg	31
J146EL	3,2 x 350 (1/8" x 14")	5 kg x 4	20 kg	20
J122EL	3,2 x 450 (1/8" x 18")	5 kg x 4	20 kg	24
J123EL	4,0 x 450 (5/32" x 18")	5 kg x 4	20 kg	18



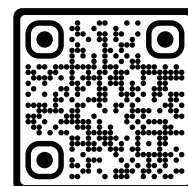
Electrode AWS E308L-16 Stainless Steel

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J128EL	2,0 x 300 (5/64" x 12")	2 kg x 10	20 kg	82
J108EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	47
J109EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	28



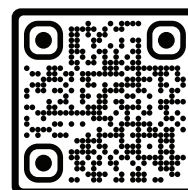
Electrode AWS E312-16 Stainless Steel

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J110EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	47
J111EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	28



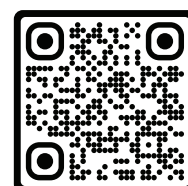
Electrode AWS E316L - 16 stainless steel

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J120EL	2,0 x 300 (5/64" x 12")	2 kg x 10	20 kg	82
J114EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	47
J115EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	28
J129EL	4,0 x 350 (5/32" x 18")	2 kg x 10	20 kg	19



Electrode AWS ENiFe-CI Cast Iron

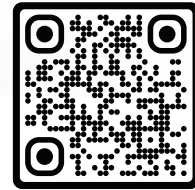
Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J125EL	2,0 x 300 (5/64" x 12")	2 kg x 10	20 kg	37
J126EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	29
J127EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	37





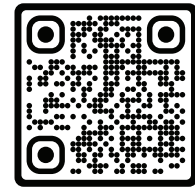
Electrode AWS ENi-CI Cast Iron

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J124EL	2,0 x 300 (5/64" x 12")	2 kg x 10	20 kg	37
J104EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	29
J105EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	37



Electrode AWS E4043 Aluminium

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 1 kg. Plastic				
J130EL	2,5, x 350 (3/32" x 14")	1 kgx 20	20 kg	62
J116EL	3,2 x 350 (1/8" x 14")	1 kgx 20	20 kg	41
J117EL	4,0 x 350 (5/32" x 14")	1 kgx 20	20 kg	29



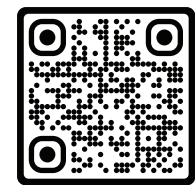
Electrode AWS E8010-G

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 5 kg. Plastic				
J148EL	2,5, x 350 (3/32" x 14")	5kg x 4	20 kg	28
J149EL	3,2 x 350 (1/8" x 14")	5kg x 4	20 kg	18
J150EL	4,0 x 350 (5/32" x 14")	5kg x 4	20 kg	28
J151EL	5,0 x 350 (3/16" x 14")	5kg x 4	20 kg	18



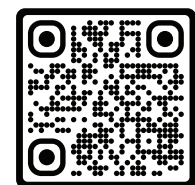
Electrode AWS E309L Stainless Steel

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J152EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	47
J153EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	28
J154EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	19



Electrode AWS ENiCu-7

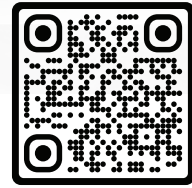
Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J155EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	--
J156EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	--
J157EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--





Electrode AWS ECoCr-A

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J158EL	2,5 x 350 (3/32" x 14")	2 kg x 10	20 kg	--
J159EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	--
J160EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--



Metaldur-3 electrode

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J170EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	--
J171EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--
J172EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--



Metaldur-7 electrode

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J173EL	3,2 x 350 (1/8" x 14")	2 kg x 10	20 kg	--
J174EL	4,0 x 300 (5/32" x 12")	2 kg x 10	20 kg	--
J175EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--



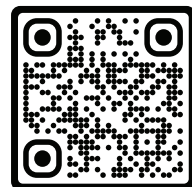
Metaldur-18 electrode

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J176EL	3,2 x 300 (1/8" x 12")	2 kg x 10	20 kg	--
J177EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--
J178EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--



Metaldur-36 electrode

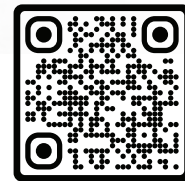
Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J179EL	3,2 x 300 (1/8" x 12")	2 kg x 10	20 kg	--
J180EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--
J181EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--





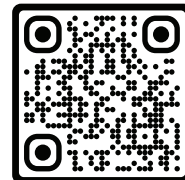
Metaldur-42A electrode

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J182EL	3,2 x 300 (1/8" x 12")	2 kg x 10	20 kg	--
J183EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--
J184EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--



Metaldur-60 electrode

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J185EL	3,2 x 300 (1/8" x 12")	2 kg x 10	20 kg	--
J186EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--
J187EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--



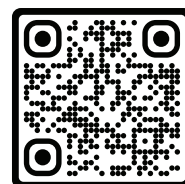
Metaldur-64S electrode

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J188EL	3,2 x 300 (1/8" x 12")	2 kg x 10	20 kg	--
J189EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--
J190EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--



Metaldur-150 electrode

Ref.	Diameter per length mm / in	Units per box	Weight per box	Electrodes approx / kg
Presentation 2 kg. Plastic				
J191EL	3,2 x 300 (1/8" x 12")	2 kg x 10	20 kg	--
J192EL	4,0 x 350 (5/32" x 14")	2 kg x 10	20 kg	--
J193EL	5,0 x 350 (3/16" x 14")	2 kg x 10	20 kg	--



Metal150



MIG/MAG welding

Continuous wire welding, also known as MIG/MAG welding – from the English terms Metal Inert Gas and Metal Active Gas – is a metal joining process based on the fusion of materials using a continuous welding wire and a shielding gas.

This shielding gas may be inert, such as argon, or active, such as carbon dioxide, depending on the application and the material to be welded.

Wire welding is fast and versatile, adapting to a wide range of tasks and materials, from stainless steel to aluminium, which can result in significant savings in time and costs.

This technique provides greater consistency and is especially effective in automated applications, optimising the efficiency of the welding process. Its main applications are found in the automotive industry, construction,

shipbuilding, machinery manufacturing, and repair and maintenance.

The main difference between wire welding – MIG and FCAW – and electrode welding – SMAW, Shielded Metal Arc Welding – lies in the way the filler material is supplied and the weld is protected.

Wire welding uses a wire spool that provides a continuous supply through the welding torch, allowing uninterrupted welding and more precise control, as the wire feed speed can be adjusted to meet the specific requirements of the job.

Solid continuous wire AWS ER-70S - 6



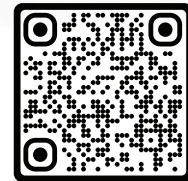
Ref.	Diameter mm / in	Coils per box	Weight per box
Presentation 1 kg.			
J200HCS	0.8 mm (1/32")	20	20 kg
J201HCS	0.9 mm (1/32")	20	20 kg
J202HCS	1.0 mm (3/64")	20	20 kg
J203HCS	1.2 mm (3/64")	20	20 kg
Presentation 5 kg.			
J204HCS	0.8 mm (1/32")	4	20 kg
J205HCS	0.9 mm (1/32")	4	20 kg
J206HCS	1.0 mm (3/64")	4	20 kg
J207HCS	1.2 mm (3/64")	4	20 kg
Presentation 15 kg.			
J208HCS	0.8 mm (1/32")	1	15 kg
J209HCS	0.9 mm (1/32")	1	15 kg
J210HCS	1.0 mm (3/64")	1	15 kg
J211HCS	1.2 mm (3/64")	1	15 kg
J212HCS	1.6 mm (1/16")	1	15 kg



Sumarc AWS EL12 wire



Ref.	Diameter mm / in	Coils per box	Weight per box
Presentation 25 kg.			
J300HAS	2.0 mm (5/64")	1	25 kg
J301HAS	2.4 mm (3/32")	1	25 kg
J302HAS	3,2 mm (1/8")	1	25 kg
J303HAS	4.0 mm (5/32")	1	25 kg



Presentation 250 kg.

J304HAS	2.0 mm (5/64")	1	250 kg
J305HAS	2.4 mm (3/32")	1	250 kg
J306HAS	3,2 mm (1/8")	1	250 kg
J307HAS	4.0 mm (5/32")	1	250 kg

Solid continuous wire AWS ER110S - G



Ref.	Diameter mm / in	Coils per box	Weight per box
Presentation 1 kg.			
J230HCS	1,0 (0.03")	15	15 kg
J231HCS	1.2 (0.04")	15	15 kg
J232HCS	1,6 (1/16")	15	15 kg



Aluminium continuous wire AWS ER-4043



Ref.	Diameter mm / in	Coils per box	Weight per box
Presentation 1 kg.			
J250HCS	0.8 mm (1/32")	20	20 kg
J251HCS	0.9 mm (1/32")	20	20 kg
J252HCS	1.2 mm (3/64")	20	20 kg
Presentation 5 kg.			
J253HCS	0.8 mm (1/32")	4	20 kg
J254HCS	0.9 mm (1/32")	4	20 kg
J255HCS	1.2 mm (3/64")	4	20 kg
Presentation 15 kg.			
J257HCS	0.8 mm (1/32")	1	15 kg
J258HCS	0.9 mm (1/32")	1	15 kg
J255HCS	1.2 mm (3/64")	1	15 kg
J256HCS	1.6 mm (1/16")	1	15 kg





Sumarc AWS EM12K wire

Arc submerged



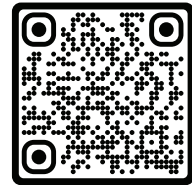
Ref.	Diameter mm / in	Coils per box	Weight per box
Presentation 25 kg.			
J308HAS	2.0 mm (5/64")	1	25 kg
J309HAS	2.4 mm (3/32")	1	25 kg
J310HAS	3,2 mm (1/8")	1	25 kg
J311HAS	4.0 mm (5/32")	1	25 kg
Presentation 250 kg.			
J312HAS	2.0 mm (5/64")	1	250 kg
J313HAS	2.4 mm (3/32")	1	250 kg
J314HAS	3,2 mm (1/8")	1	250 kg
J315HAS	4.0 mm (5/32")	1	250 kg



Flux-cored continuous wire AWS E71T-GS



Ref.	Diameter mm / in	Coils per box	Weight per box
Presentation 1 kg.			
J350HCT	0.8 mm (1/32")	20	20 kg
J351HCT	1.0 mm (3/64")	20	20 kg
J352HCT	1.2 mm (3/64")	20	20 kg
Presentation 5 kg.			
J353HCT	0.8 mm (1/32")	4	20 kg
J354HCT	1.0 mm (3/64")	4	20 kg
J355HCT	1.2 mm (3/64")	4	20 kg
Presentation 15 kg.			
J356HCT	0.8 mm (1/32")	15	15 kg
J357HCT	0.9 mm (1/32")	15	15 kg
J358HCT	1.2 mm (3/64")	15	15 kg
J359HCT	1.6 mm (1/16")	15	15 kg



Flux Sumarc AWS F 7A2-F 7A0



Ref.	Description	Weight per sack
Presentation 25 kg. Sack		
J351FAS	Flux Sumarc AWS A5.17 F7A2	25 kg
J350FAS	Flux Sumarc AWS A5.17 F7A0	25 kg

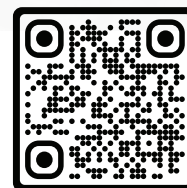


Tungsten triple mix EWG-E3 purple

Application: All metals



Ref.	Diameter per length mm / in	Units by blister	Blister pack for box
J400ET	1,0 x 150 (3/64" x 6")	10	10
J401ET	1,6 x 150 (1/16" x 6")	10	10
J402ET	2,0 x 150 (5/54" x 6")	10	10
J403ET	2,4 x 150 (3/32" x 6")	10	10
J404ET	3,2 x 150 (1/8" x 6")	10	10
J405ET	1,0 x 175 (3/64" x 7")	10	10
J406ET	1,6 x 175 (1/16" x 7")	10	10
J407ET	2,0 x 175 (5/54" x 7")	10	10
J408ET	2,4 x 175 (3/324" x 7")	10	10
J409ET	3,2 x 175 (1/8" x 7")	10	10



Tungsten lanthanum WL15 gold-plated

Application: Stainless



Ref.	Diameter per length mm / in	Units by blister	Blister pack for box
J410ET	1,0 x 150 (3/64" x 6")	10	10
J411ET	1,6 x 150 (1/16" x 6")	10	10
J412ET	2,0 x 150 (5/54" x 6")	10	10
J413ET	2,4 x 150 (3/32" x 6")	10	10
J414ET	3,2 x 150 (1/8" x 6")	10	10
J415ET	1,0 x 175 (3/64" x 7")	10	10
J416ET	1,6 x 175 (1/16" x 7")	10	10
J417ET	2,0 x 175 (5/54" x 7")	10	10
J418ET	2,4 x 175 (3/324" x 7")	10	10
J419ET	3,2 x 175 (1/8" x 7")	10	10

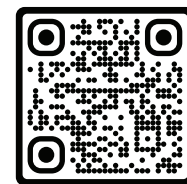


Lanthanated tungsten WL20 blue

Application: Stainless steel and aluminium



Ref.	Diameter per length mm / in	Units by blister	Blister pack for box
J420ET	1,0 x 150 (3/64" x 6")	10	10
J421ET	1,6 x 150 (1/16" x 6")	10	10
J422ET	2,0 x 150 (5/54" x 6")	10	10
J423ET	2,4 x 150 (3/32" x 6")	10	10
J424ET	3,2 x 150 (1/8" x 6")	10	10
J425ET	1,0 x 175 (3/64" x 7")	10	10
J426ET	1,6 x 175 (1/16" x 7")	10	10
J427ET	2,0 x 175 (5/54" x 7")	10	10
J428ET	2,4 x 175 (3/324" x 7")	10	10
J429ET	3,2 x 175 (1/8" x 7")	10	10





Pure tungsten WT green

Application: Aluminium



Ref.	Diameter per length mm / in	Units by blister	Blister pack for box
J430ET	1,0 x 150 (3/64" x 6")	10	10
J431ET	1,6 x 150 (1/16" x 6")	10	10
J432ET	2,0 x 150 (5/64" x 6")	10	10
J433ET	2,4 x 150 (3/32" x 6")	10	10
J434ET	3,2 x 150 (1/8" x 6")	10	10
J435ET	1,0 x 175 (3/64" x 7")	10	10
J436ET	1,6 x 175 (1/16" x 7")	10	10
J437ET	2,0 x 175 (5/64" x 7")	10	10
J438ET	2,4 x 175 (3/32" x 7")	10	10
J439ET	3,2 x 175 (1/8" x 7")	10	10



Tungsten zirconium plated WZr3 brown

Application: Aluminium



Ref.	Diameter per length mm / in	Units by blister	Blister pack for box
J440ET	1,0 x 150 (3/64" x 6")	10	10
J441ET	1,6 x 150 (1/16" x 6")	10	10
J442ET	2,0 x 150 (5/64" x 6")	10	10
J443ET	2,4 x 150 (3/32" x 6")	10	10
J444ET	3,2 x 150 (1/8" x 6")	10	10
J445ET	1,0 x 175 (3/64" x 7")	10	10
J446ET	1,6 x 175 (1/16" x 7")	10	10
J447ET	2,0 x 175 (5/64" x 7")	10	10
J448ET	2,4 x 175 (3/32" x 7")	10	10
J449ET	3,2 x 175 (1/8" x 7")	10	10

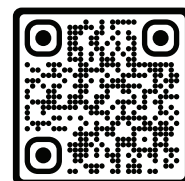


Tungsten zirconium-zirconium WZr8 white

Application: Aluminium



Ref.	Diameter per length mm / in	Units by blister	Blister pack for box
J450ET	1,0 x 150 (3/64" x 6")	10	10
J451ET	1,6 x 150 (1/16" x 6")	10	10
J452ET	2,0 x 150 (5/64" x 6")	10	10
J453ET	2,4 x 150 (3/32" x 6")	10	10
J454ET	3,2 x 150 (1/8" x 6")	10	10
J455ET	1,0 x 175 (3/64" x 7")	10	10
J456ET	1,6 x 175 (1/16" x 7")	10	10
J457ET	2,0 x 175 (5/64" x 7")	10	10
J458ET	2,4 x 175 (3/32" x 7")	10	10
J459ET	3,2 x 175 (1/8" x 7")	10	10



Cerium plated tungsten WC20 grey

Application: Stainless steel and aluminium



Ref.	Diameter per length mm / in	Units by blister	Blister pack for box
J460ET	1,0 x 150 (3/64" x 6")	10	10
J461ET	1,6 x 150 (1/16" x 6")	10	10
J462ET	2,0 x 150 (5/54" x 6")	10	10
J463ET	2,4 x 150 (3/32" x 6")	10	10
J464ET	3,2 x 150 (1/8" x 6")	10	10
J465ET	1,0 x 175 (3/64" x 7")	10	10
J466ET	1,6 x 175 (1/16" x 7")	10	10
J467ET	2,0 x 175 (5/54" x 7")	10	10
J468ET	2,4 x 175 (3/324" x 7")	10	10
J469ET	3,2 x 175 (1/8" x 7")	10	10



TIG filler rod for carbon steel ER70S-6



Ref.	Diameter per length mm / in	Weight of packaging
J700VA	1,2 x 1000 (3/64" x 39")	5 kg
J701VA	1,6 x 1000 (1/16" x 39")	5 kg
J702VA	2,0 x 1000 (5/54" x 39")	5 kg
J703VA	2,4 x 1000 (3/32" x 39")	5 kg
J704VA	3,2 x 1000 (1/8" x 39")	5 kg



TIG filler rod for stainless steel. ER308L



Ref.	Diameter per length mm / in	Weight of packaging
J705VA	1,2 x 1000 (3/64" x 39")	5 kg
J706VA	1,6 x 1000 (1/16" x 39")	5 kg
J707VA	2,0 x 1000 (5/54" x 39")	5 kg
J708VA	2,4 x 1000 (3/32" x 39")	5 kg
J709VA	3,2 x 1000 (1/8" x 39")	5 kg

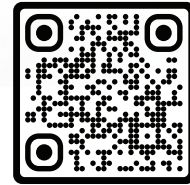




TIG welding rod for stainless steel. ER316L



Ref.	Diameter per length mm / in	Weight of packaging
J710VA	1,2 x 1000 (3/64" x 39")	5 kg
J711VA	1,6 x 1000 (1/16" x 39")	5 kg
J712VA	2,0 x 1000 (5/54" x 39")	5 kg
J713VA	2,4 x 1000 (3/32" x 39")	5 kg
J714VA	3,2 x 1000 (1/8" x 39")	5 kg



TIG aluminium filler rod ER5183



Ref.	Diameter per length mm / in	Weight of packaging
J721VA	1,6 x 1000 (1/16" x 39")	5 kg
J722VA	2,0 x 1000 (5/54" x 39")	5 kg
J723VA	2,4 x 1000 (3/32" x 39")	5 kg
J724VA	3,2 x 1000 (1/8" x 39")	5 kg



TIG aluminium filler rod ER5356



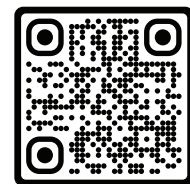
Ref.	Diameter per length mm / in	Weight of packaging
J726VA	1,6 x 1000 (1/16" x 39")	5 kg
J727VA	2,0 x 1000 (5/54" x 39")	5 kg
J728VA	2,4 x 1000 (3/32" x 39")	5 kg
J729VA	3,2 x 1000 (1/8" x 39")	5 kg



TIG aluminium filler rod ER4043



Ref.	Diameter per length mm / in	Weight of packaging
J716VA	1,6 x 1000 (1/16" x 39")	5 kg
J717VA	2,0 x 1000 (5/54" x 39")	5 kg
J718VA	2,4 x 1000 (3/32" x 39")	5 kg
J719VA	3,2 x 1000 (1/8" x 39")	5 kg

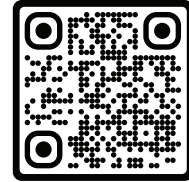




AWS RBCuZn-X bronze filler rods



Ref.	Diameter per length mm / in	Weight of packaging
J750VA	1,6 x 1000 (1/16" x 40")	5 kg
J751VA	2,0 x 1000 (3/32" x 40")	5 kg
J752VA	3,2 x 1000 (1/8" x 40")	5 kg
J753VA	4,0 x 1000 (5/32" x 40")	5 kg
J754VA	5,0 x 1000 (3/16" x 40")	5 kg
J755VA	6,5 x 1000 (1/4" x 40")	5 kg



Silver filler rods AWS BA9-X



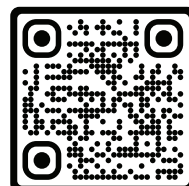
Ref.	Diameter per length mm / in	Weight of package
J770	5% 1,6 x 1000 (1/16" x 40")	5 kg
J771	5% 2,0 x 1000 (3/32" x 40")	5 kg
J772	10% 1,6 x 1000 (1/16" x 40")	5 kg
J773	10% 2,0 x 1000 (3/32" x 40")	5 kg
J774	35% 1,6 x 1000 (1/16" x 40")	5 kg
J775	35% 2,0 x 1000 (3/32" x 40")	5 kg



Carbon cutting electrodes



Ref.	Diameter per length mm / in	Weight of package
J800EC	3,2 x 305 (1/8" x 12")	5 kg
J801EC	4,0 x 305 (5/32" x 12")	5 kg
J802EC	5,0 x 305 (3/16" x 12")	5 kg
J803EC	6,5 x 305 (1/4" x 12")	5 kg
J804EC	8,0 x 305 (5/16" x 12")	5 kg
J805EC	10,0 x 305 (3/8" x 12")	5 kg





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