



## Stainless Steel Welding Electrode E 6010

Element	C	Mn	Si
Percent	0.07	0.50	0.20

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**SKU:** E6010

**Price:**

**Stock:** instock

**Categories:** [Carbon Steel](#)  
[Welding Electrodes](#), [Welding](#)  
[Consumables](#), [Welding](#)  
[Electrodes](#)

### Product Description

E6010 is ideally suited for welding in all positions including vertical down. Ideal for stove pipe technique and faster welding. Welds are of radiographic quality. Typical applications include welding of Pipes, tubes, and ducts etc.

Element	C	Mn	Si
Percent	0.07	0.50	0.20



## Carbon Steel Welding Electrodes E 6013

Element	C	Mn	Si
Percent	0.08	0.44	0.22

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**SKU:** E6013

**Price:**

**Stock:** instock

**Categories:** [Welding Consumables](#), [Carbon Steel Welding Electrodes](#), [Welding Electrodes](#)

### Product Description

A medium rutile type all position electrode for welding mild steel structures, rail coaches, wagons, storage tanks, ships, sheet metal work etc.

Element	C	Mn	Si
Percent	0.08	0.44	0.22

## Stainless Steel Welding Electrode E 7010



Element	C	Mn	Si	S	P	Mo
Percent	0.08	0.45	0.15	0.02	0.025	00.51

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**SKU:** E7010

**Price:**

**Stock:** instock

**Categories:** [Carbon Steel Welding Electrodes](#), [Welding Consumables](#), [Welding Electrodes](#)

### Product Description

This electrode is a light coated cellulosic type electrode. This electrode operates with a penetrating arc. Ideally suited for welding in all positions including vertical down. Special feature has been found extremely beneficial for welding of pipes in “Stove Pipe technique” both for faster welding and greater control on penetration of the root runs.

Element	C	Mn	Si	S	P	Mo
Percent	0.08	0.45	0.15	0.02	0.025	00.51



## Carbon Steel Welding Electrode E 8018-G

Element	C	Mn	Si	Ni
Percent	0.07	1.50	0.30	0.65

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**SKU:** E8018

**Price:**

**Stock:** instock

**Categories:** [Welding Consumables](#), [Carbon Steel Welding Electrodes](#), [Welding Electrodes](#)

### Product Description

Excellent quality welds for welding heavy sections of fine grained high strength steels with particular reference to low temperature service down to minus 60°C. Typical applications include welding of Q&T Steels for pressure vessels, tanks, penstocks, where high strength and sub-zero temperature toughness are of importance.

Element	C	Mn	Si	Ni
Percent	0.07	1.50	0.30	0.65



## Electrode for Weathering Steels E 8018-W2

Ele	C	Mn	Si	Cr	Ni	Cu	
%	0.12 max.	1	0.55	0.60	0.50	55	0.55

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**SKU:** E 8018-W2

**Price:**

**Stock:** instock

**Categories:** [Carbon Steel Welding Electrodes](#), [Welding Consumables](#), [Welding Electrodes](#)

### Product Description

A Hydrogen controlled basic coated electrode for welding weathering steels. Weld metal relatively high resistance to atmospheric corrosion. Very low level of diffusible hydrogen in welds. Weld metal gives radiographic quality. Applications include: 1) Welding of weathering steels like SAILCOR-A & CORTEN A & B steels & equivalent. 2) Medium tensile corrosion resistant structure steels and welding of high tensile steels.

Ele	C	Mn	Si	Cr	Ni	Cu	
%	0.12 max.	1	0.55	0.60	0.50	55	0.55



## High Tensile Strength Welding Electrode E 10018-D2

Element	C	Mn	Si	Ni	Mo
Percent	0.06	1.85	0.45	0.75	0.40

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**SKU:** E10018-D2

**Price:**

**Stock:** instock

**Categories:** [Welding Consumables](#),  
[Carbon Steel Welding Electrodes](#),  
[Welding Electrodes](#)

### Product Description

A basic coated low hydrogen iron powder type electrode for welding high tensile steels. The metal is of radiographic quality. Ideally suited for welding high tensile steels, Q&T Steels, castings etc.

Element	C	Mn	Si	Ni	Mo
Percent	0.06	1.85	0.45	0.75	0.40

## Low Hydrogen Welding Electrode E 11018-G



Element	C	Mn	Si	Mo	Ni	Cr
Percent	0.06	1.4	0.25	0.5	2.2	0.2

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**SKU:** E11018-G

**Price:**

**Stock:** instock

**Categories:** [Welding Consumables](#),  
[Carbon Steel Welding Electrodes](#),  
[Welding Electrodes](#)

### Product Description

E11018 is a low hydrogen type electrode ideally suited for welding high strength steels, fine grained steels, HSLA, Q&T Steels etc. "

Element	C	Mn	Si	Mo	Ni	Cr
Percent	0.06	1.4	0.25	0.5	2.2	0.2

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