



Surya Electrodes

About us

Surya Weldrods is an ISO 9001:2015 certified company, established in Coimbatore with the vision to manufacture Welding Electrodes. Surya Weldrods is a Professional manufacturer, supplier and exports of standard Welding Electrodes for various applications in industries like fabrication, shipbuilding, construction, civil engineering, machinery and automobile manufacture.

Surya Weldrods provides each customer with cost-effective welding solutions. We achieve this by monitoring every stage of our operations, maintaining the highest quality standards, meet changing industry needs and dependable solutions.

Mild Steel Welding Electrode

AWS A5.1 E6013

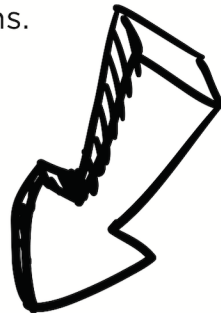
ISI 814 : ER4211



3.15*350mm (10G)

Rs.300/packet

- Material - Mild steel coated with flux
- Current - 90-130 amps
- Number of rods per packet- 90
- Number of rods per Case - 720
- 1 Case contains 8 packet
- Weight of 1 Case - 20 Kg



4.00*450mm (8G)

Rs.400/packet

- Material - Mild steel coated with flux
- Current - 130-170 amps
- Number of rods per packet- 60
- Number of rods per Case - 480
- 1 Case contains 8 packet
- Weight of 1 Case - 24 Kg



2.15*350mm (12G)

Rs.340/Packet

- Material - Mild steel coated with flux
- Current - 60-90 amps
- Number of rods per packet- 135
- Number of rods per Case - 1080
- 1 Case contains 8 packet
- Weight of 1 Case - 20Kg

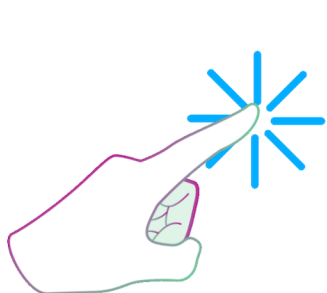
Why SURYA Weldrod is best in the market?

- 1.No Eye irritation for welders.
- 2.Uses Little Current: Compared to other rods in the market, this saves 30% of current.
- 3.Gives smooth and stable Arc.
- 4.Self-removing slag property.
- 5.Extremely little splatter.
- 6.Re-strikes easily.

Ø x L, mm	Amperage, A	No. of rods per		Price per	
		Packet	Carton	Packet	Carton
3.15*350 mm (10 G)	90-130	90	720	Rs. 300	Rs. 2400
4.00*450 mm (8 G)	130-170	60	480	Rs. 400	Rs. 3200
2.15*350 mm (12 G)	60-90	135	1080	Rs. 340	Rs. 2720

Chemical composition of all metal weld

Element	C	Mn	Si	S	P	Fe
Percent%	0.08	0.41	0.26	0.01	0.02	99.2



www.suryaelectrodes.com



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