ESSEN® Nicroweld 625

Nickel Base electrodes For effective surface treatment

A5.11 ENiCMo-3

PROPERTIES

MECHANICAL PROPERTIES

APPLICATIONS

Electrode exhibits exceptionally high resistance to piting corrission ideally suitable for welding between nickel base alloys and stainless steel, mild steel & low alloy steel. Also recommended for welding 5% & 9% nickel steels for cryogenic application.

WELDING PROCEDURE.

RECOMMENDED AMPERAGE	
Size	Current
3.15 mm x 350 mm	075 - 100 Amps
4.00 mm x 350 mm	100 - 130 Amps

PACKING		
3.15 mm x 350 mm 5 kg	27pcs/kg (Approx.)	
4.00 mm x 350 mm 5 kg	19 pcs/kg (Approx.)	









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