

Thermanit 309 H (Thermanit D)

SAW wire, high-alloyed, austenitic stainless, heat and creep resistant

Classifications

EN ISO 14343-A	AWS A5.9 / SFA-5.9			
S 22 12 H	EB309 (mod.)			

Characteristics and typical fields of application

Solid wire for submerged arc welding for joining and surfacing applications with matching/similar heat resistant steels and cast steel grades.

Typical analysis of the wire							
	С	Si		Mn		Cr	Ni
wt%	0.10	0.9	90	1.5		22.5	11.5
Typical fluxes to combine							
Process		Name		EN ISO 14174			
SAW		Marathon 104		S A FB 2 AC			
Dackagin	N						

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Size(s) in mm	Туре	Weight			
2,4	basket spool	25 kg			

Other sizes and coil weights on request.