

Union S 2 Si

SAW wire, unalloyed

Classifications					
AWS A5.17 / SFA-5.17				EN ISO 14171-A	
EM12K				S2Si	
Characteristics and typical fields of application					
Union S 2 Si is a coppered solid wire for submerged arc welding of general structural steel grades up to S235-S420.					
Recommended SAW flux: UV 305 UV 306 UV 310 P UV 400 UV 418 TT UV 419 TT-W UV 420 TTR UV 420 TTR					
Typical analysis					
	С		Si		Mn
wt%	0.10		0.30		1.10
Operating data					
			D	Dimension mm	
			2	.0	
			2	4	
				3.0	
				.2	
			4	.0	
Approvals					
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