



SAW wire, low-alloyed, creep resistant

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EN ISO 24598-A EN ISO 24598-B AWS A5.23 / SFA-5.23

S S CrMo5 SU 5CM EB6

## Characteristics and typical fields of application

Union S 1 CrMo 5 is a coppered solid wire for submerged arc welding of creep resistant 5%Cr- 0,5%Mo in power generation.

## Recommended SAW flux:

UV 420 TTR-C

UV 420 TT-LH

Typical analysis							
	C	Si	Mn	Cr	Mo		
wt%	0.08	0.3	0.5	5.8	0.6		

## **Operating data**

Dimension mm
2.5
3.0
4.0

## **Approvals**

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