



SAW wire, low-alloyed, cryogenic

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AWS A5.23 / SFA-5.23 EN ISO 14171-A

ENi2 S2Ni2

## Characteristics and typical fields of application

Union S 2 Ni 2,5 is a coppered solid wire for submerged arc welding in cryogenic applications (-60 / -80°C).

## Recommended SAW flux:

UV 418 TT UV 420 TT

Typical analysis					
	С	Si	Mn	Ni	S
wt%	0.09	0.10	1.00	2.30	≤ 0.010

## **Operating data**

Dimension mm
2.4
2.5
3.0
4.0

## **Approvals**

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