

## CEWELD SACW 410 NiMo



TYPE	Tubular wire based on a 13% Chromium and 4% Nickel deposit for cladding components against corrosion, heat and wear resistance.							
APPLICATIONS	Rebuilding and cladding applications against thermal shock offering a fair corrosion resistance.							
PROPERTIES	High productivity, high deposition rates and improved wetting properties compared to solid wires with similar analysis. Attractive bead appearance without slag residues. Best to be used with welding flux FL 915							
CLASSIFICATION	AWS EN ISO		A 5.9: EC410NiMo 14700: T Fe7					
SUITABLE FOR	<b>13%Cr - 4%Ni - 0,5%Mo Steel</b> 1.4000, 1.4001, 1.4002, 1.4313, 1.4317, 1.4407, 1.4413, 1.4414, GX4CrNi13-4, X3CrNiMo13-4, GX5CrNiMo13-4, GX4CrNiMo13-4, X 6 Cr 13, X 7 Cr 14, X 6 CrAl 13 ACI Gr. CA 6 NM							
APPROVALS	No Approvals Found							
WELDING POSITIONS								
TYPICAL CHEMICAL	С	Si		Mn	Cr	Ni	Мо	
ANALYSIS OF WELD METAL (%)	0.06	0.2	1	0.4	12.5	4.5	0.7	
ALL WELD MECHANICAL PROPERTIES	Heat	R <sub>P0,2</sub>	Rm	A5		Hardness		
	Treatment	MPa	MPa	(%)		Rockwell C		
	As Welded /					Avg. 45		

REDRYING TEMPERATURE Not required

GAS ACCORDING EN 14175



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SACW 410 NIMO 2,4MM	Туре	KG/unit	EANCode		
	K-415	25	8720663411839		