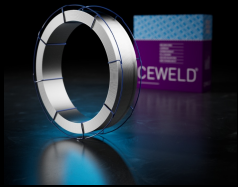


CEWELD SACW 410 NiMoNbV

TYPE	Tubular SAW wire based on a 13% Chromium deposit for cladding components against corrosion, heat and wear.							
TOEPASSINGEN	Rebuilding and cladding applications against thermal shock offering a fair corrosion resistance and excellent resistance against thermal fatigue at high temperatures.							
EIGENSCHAPPEN	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 or FL 8111							
CLASSIFICATIE	AWS EN ISO		A 5.9: EC410NiMo 14700: T Fe7					
GESCHIKT VOOR	1.4317, 1.4313, 1.4407, 1.4414, GX4CrNi13-4, X3CrNiMo13-4, GX5CrNiMo13-4, GX4CrNiMo13-4 ACI Gr. CA 6 NM							
GOEDKEURINGEN								
LASPOSITIES	PAPBPC							
TYPICAL CHEMICAL ANALYSIS OF WELD METAL (%)	C	Si	Mn	Cr	Ni	Mo	Nb	V
	0.06	0.5	0.6	12.5	4.5	0.5	0.12	0.15
MECHANISCHE WAARDEN	Heat Treatment		R _{P0,2} (MPa)	R _m (MPa)	A5 (%)	Hardness		
	As Welded			>760	>15	42 HRc		
HERDROGEN	Not required							
GAS ACC. EN ISO 14175								



CEWELD SACW 410 NiMoNbV

SACW 410 NIMONBV 2,4MM	Packaging	KG/unit	EanCode
	Drum	300	8720663413833
SACW 410 NIMONBV 2,8MM	Packaging	KG/unit	EanCode
	Drum	300	8720663404763
SACW 410 NIMONBV 3,2MM	Packaging	KG/unit	EanCode
	Drum	300	8720663404787
	K-415	25	8720663404770