


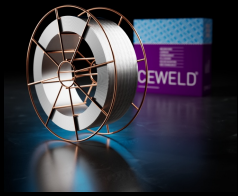




CEWELD AA MnCr

TYPE	Gas shielded fluxcored welding wire for rebuilding and buffer layers before hardfacing with extreme resistance to heavy impact loads.							
APPLICATIONS	Rebuilding heavy steel parts, buffer layers, winches, rails, rails crossings, dredger teeth, blast furnace mantles etc..							
PROPERTIES	Austenitic deposit with strain hardening properties and no limmits in the number of layers. The deposit is non magnetic and can not be flame cut and is extreme resistant to heavy impact loads..							
CLASSIFICATION	EN ISO	14700: T Fe9						
SUITABLE FOR	Rebuilding wornout parts, buffer layers, rebuilding rails and or crossings, dredger teeth, blast furnace mantles, winches.							
APPROVALS	No Approvals Found							
WELDING POSITIONS	<div></div>							
TYPICAL CHEMICAL ANALYSIS OF WELD METAL (%)	C	Si	Mn	Cr	Ni	Mo	V	Fe
	0.4	0.4	16	14	1.2	0.6	0.2	Rem.
ALL WELD MECHANICAL PROPERTIES	Heat Treatment	R _{P0,2} MPa	R _m MPa	A5 (%)	Hardness Brinell Hardness			
	As Welded /				Avg. 240			
REDRYING TEMPERATURE	Not required							
GAS ACCORDING EN 14175	None, M21							



CEWELD AA MnCr

AA MNCR 1,2MM

Type	KG/unit	EANCode
BS-300	15	8720663402943

AA MNCR 1,6MM

Type	KG/unit	EANCode
BS-300	15	8720663402950