CEWELD FL 188



TYPE	Agglomerated semi-basic flux suitable for carbon alloy steel welding in single and multipass technique and in single or multi-wire applications.				
APPLICATIONS	Boiler works, pipes, ship building, structural steel works, tanks and pressure vessels, offshore applications etc				
PROPERTIES	FL 188 is an agglomerated rutile flux with Mn and Si pick-up, suitable for carbon steel welding with two or three passes. Basicity: about 1,7 (according to Boniszewski) Current: DC or AC, in single or multi-wires Grain size: 2-16				
CLASSIFICATION	EN ISO	14174: SA AB 1 67 AC H5			
SUITABLE FOR	Unalloyed steels: St 33 – St 52, Ship building: A, E, AH, EH , Boiler steels: HI-HIII, 17Mn4, 19Mn5, Pipe steels: St 37.0/4 – St 52.0/4, Fine-grain steels:StE 255 – StE 420, X70				
APPROVALS	No Approvals Found				
WELDING POSITIONS					
TYPICAL CHEMICAL COMPOSITION IN WEIGHT (%)	Al203 30	CaF2	Si02 20	CaO+MgO 35	
	50		20		
REDRYING TEMPERATURE	300°C / 2 hr				

GAS ACCORDING EN 14175



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Bag 25 8720663403988 Bag 25 8720663403988	FL 188 0,2 - 1,6MM	Туре	KG/unit	EANCode	
Bag 25 872066320355		Bag	25	8720663403988	
Dag 25 0720003403775		Bag	25	8720663403995	