



CEWELD FL 851

TYPE	Agglomerated semi-basic low hydrogen SAW flux			
TOEPASSINGEN	Boiler works, spiral pipes, ship building, structural steel works, tanks and pressure vessels, piston cladding, offshore applications etc..			
EIGENSCHAPPEN	FL 851 is an agglomerated semi-basic low hydrogen SAW flux. Basicity: about 1,7 (according to Boniszewski) Current: DC or AC, in single or multi-wires Grain size: 2-16			
CLASSIFICATIE	EN ISO	14174: SA AB 1 67 AC H5		
GESCHIKT VOOR	High-temperature resistant 15 NiCuMoNb5 1.6368 SEW 028 Fine grain structural steels 20 MnMoNi4-5 1.6311 DIN E 17201 11 NiMoV 53 1.6341 SEW 028 17 MnMoV 6-4 1.5403 Fine grain structural steels StE 355 1.0562 EN 10028-3 StE 550 1.8924 EN 10137-2 steels to API-standard X 42, X80 API-STANDARD			
GOEDKEURINGEN				
LASPOSITIES				
TYPICAL CHEMICAL COMPOSITION IN WEIGHT (%)	Al2O3	CaF2	SiO2	CaO+MgO
	30	15	20	30
MECHANISCHE WAARDEN				
HERDROGEN	Not required			
GAS ACC. EN ISO 14175				



CEWELD FL 851

FL 851 0,2 - 1,6MM

Packaging	KG/unit	EanCode
Bag	25	8720663404190