




# CEWELD CuNi9Sn2

TYPE	Copper-Nickel-Tin alloy with excellent resistance against seawater.					
APPLICATIONS	Circuit breaker components, Springs for relays and switches, Bellows, Bridles					
PROPERTIES	This alloy offers good combination of fatigue resistance, formability and corrosion resistance.					
CLASSIFICATION	AWS W.Nr.	A 5.7: ERCu CW351H				
SUITABLE FOR	CuNi9Sn2					
APPROVALS	No Approvals Found					
WELDING POSITIONS						
TYPICAL CHEMICAL ANALYSIS OF THE FILLER METAL (%)	Mn 0.09	P 0.05	Fe 0.2	Sn 2.2	Ni 9.3	Cu 89
REDRYING TEMPERATURE	Not required					
GAS ACCORDING EN 14175						



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CUNI9SN2 2,0MM

Type	KG/unit	EANCode
BS-300	15	8720663409430