

CEWELD CuNi9Sn2

TYPE	Copper-Nickel-Tin alloy with excellent resistance against seawater.	
ANWENDUNGEN	Circuit breaker components, Springs for relays and switches, Bellows, Bridles	
EIGENSCHAFTEN	This alloy offers good combination of fatigue resistance, formability and corrosion resistance.	
KLASSIFIKATION	AWS W.Nr.	A 5.7: ERCu CW351H
GEEIGNET FÜR	CuNi9Sn2	

ZULASSUNGEN

SCHWEISSPOSITIONEN



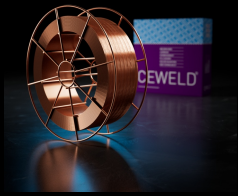
TYPISCHE CHEMISCHE ANALYSE DES FÜLLMETALLS (%)

Mn	P	Fe	Sn	Ni	Cu
0.09	0.05	0.2	2.2	9.3	89

MECHANISCHE GÜTEWERTE

RÜCKTROCKNUNG Not required

GAS ACC. EN ISO 14175



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CUNI9SN2 2,0MM

Packaging	KG/unit	EanCode
BS-300	15	8720663409430