



CEWELD CuNi9Sn2

TYPE Copper-Nickel-Tin alloy with excellent resistance against seawater.

TOEPASSINGEN Circuit breaker components, Springs for relays and switches, Bellows, Bridles

EIGENSCHAPPEN This alloy offers good combination of fatigue resistance, formability and corrosion resistance.

CLASSIFICATIE AWS W.Nr. A 5.7: ERCu CW351H

GESCHIKT VOOR CuNi9Sn2

GOEDKEURINGEN

LASPOSITIES



TYPICAL CHEMICAL ANALYSIS OF THE FILLER METAL (%)

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

MECHANISCHE WAARDEN

HERDROGEN Not required

GAS ACC. EN ISO 14175



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CUNI9SN2 2,0MM

Packaging	KG/unit	EanCode
BS-300	15	8720663409430