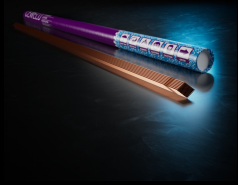




CEWELD CuAg (LP) Tig

TYPE	Copper based Tig filler metal alloyed with silver					
ANWENDUNGEN	Electrical contacts, cables, joining copper alloys, rebuilding copper components, installations made from copper tubes etc..					
EIGENSCHAFTEN	Copper alloy, silver-alloyed-with a slightly higher percentage of phosphor, suitable for MIG welding, easy to handle, high plasticity of the weld metal. • High quality alloyed copper wire • The weld metal is a Copper-Silver alloy • Sound, pore free deposits and high electrical conductivity • Excellent corrosion resistance					
KLASSIFIKATION	AWS	A 5.7: ERCu				
	EN ISO	24373: Cu 1897 / CuAg1				
	W.Nr.	2.1211				
	F-nr	31				
GEEIGNET FÜR	Rebuilding and reconditioning electrical contacts. 2.0040 - OF-Cu, 2.0070 - SE-Cu, 2.0076 - SW-Cu, 2.0090 - SF-Cu					
ZULASSUNGEN						
SCHWEISSPOSITIONEN						
TYPICAL CHEMICAL ANALYSIS OF THE FILLER METAL (%)	Cu	Cu+Ag		Ag		
	99.1	99.9		0.8		
MECHANISCHE GÜTEWERTE	Heat Treatment	R _{P0,2} (MPa)	R _m (MPa)	A ₅ (%)	Impact Energy (J) ISO-V	Hardness
	As Welded	200		30	RT	
					75	HRc
RÜCKTROCKNUNG	Not required					
GAS ACC. EN ISO 14175	I1					



CEWELD CuAg (LP) Tig

CUAG (LP) TIG 2,4 X 1000MM

Packaging	KG/unit	EanCode
Tube	5	8720663408426