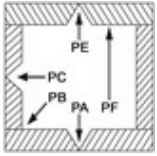


# TR CuAl8 10kg/Paket 3.2x1000

097-003682-10032



- TIG welding rod, copper-based
- Considerably temperature-resistant
- Very good corrosion resistance
- Wear-resistant GMA-surfacing on steel
- Seawater resistant

Standards	DIN EN ISO 24373 , S Cu 6100 (CuAl7)			
	AWS A-5.7 , ER CuAl-A1			
	Material number , 2.0923			
Polarity	DC-			
Wire dia.	3.2 mm			
Chemical analysis	Al	Mn	Ni	Cu
	7.7%	0.2%	0.3%	Remainder
Welding current	DC-			
Expansion, A5	≥40 %			
Tensile strength, Rm	≥430 MPa			
Impact energy, Av	20 °C , ≥100 J			
Approvals	CE			
Length	1000 mm			
Weight	10 kg			
Hardness	100 HB			
Melting range	1030 °C - 1040 °C			
Materials	CuAl5, CuAl8, CuAl9, CuZn20Al			