LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



BOHLER TIG rod, low-alloyed, creep resistant DMO-IG-2,40X1000

Marque: BÖHLER- GERMANY

Ref Product: wire:35066

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Description	
35066	
BOHLER TIG rod, low-alloyed, creep resistant DMO-IG-2,40X1000	
- Copper coated GTAW rod for welding in boiler, pressure vessel, pipeline, and crane constructions as well as in structural steel engineering. - Very tough deposit of high crack resistant, non- ageing. - Recommended for the temperature range from -30 °C to +500 °C. - Good copper bonding with low total copper content. - Very good welding and flow characteristics.	
CLASSIFICATION	
EN ISO 21952-A:	W MoSi
EN ISO 21952-B:	W 52 I1 1M3
EN ISO 636-A:	W 46 3 W2Mo
EN ISO 636-B:	W 55A 3U W1M3
AWS A5.28:	ER70S-A1 - (ER80S-G)
AWS A5.28M:	ER49S-A1 - (ER55S-G)
Product specification:	
Dimension	2,40x1000mm
CERTIFICATION	
TÜV (0020.), KTA 1408.1 (8066.), DB (42.014.09), BV (UP), DNV (I YMS), CRS (3), CE, NAKS	