LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



BOHRER TIG rods, high-alloyed, stainless - THERMANIT GE-316L-2,00X1000

Marque: BÖHLER- GERMANY

Ref Product: wire:69632

Ref Mcmining:

Description	
69632	
BOHRER TIG rods, high-alloyed, stainless - THERMANIT GE-316L-2,00X1000	
Stainless; resistant to intercrystalline corrosion and wet corrosion up to 400 °C (752 °F). Corrosion-resistance similar to matching low-carbon and stabilized austenitic 18/8 CrNiMo steels / cast steel grades. For joining and surfacing application with matching and similar - non-stabilized and stabilized - austenitic CrNi(N) and CrNiMo(N) steels and cast steel grades.	
CLASSIFICATION	
EN ISO 14343-A :	W 19 12 3 L
EN ISO 14343-B :	SS316L
AWS A5.9 :	ER316L
Product specification:	
Dimension:	2,0X1000mm
CERTIFICATION	
TÜV (09500) DB (43.132.20), DNV, GL, CE	