Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



BOHLER TIG rod - UTP A 759-2,4X1000

Marque: BÖHLER- GERMANY

Ref Product: wire:37485

Ref Mcmining:

Description	
37485 - BOHLER TIG rod - UTP A 759-2,4X1000 - Characteristics and field of use - UTP A 759 is suitable for welding components in plants for chemical processes with highly - corrosive media. - For joining materials of the same or similar natures, e. g. - 2.4602 NiCr21Mo14W UNS N06022 - 2.4605 NiCr23Mo16Al UNS N06059 - 2.4610 NiMo16Cr16Ti UNS N06455 - 2.4819 NiMo16Cr15W UNS N10276 - and these materials with low alloyed steels such as for surfacing on low alloyed steels. - Good corrosion resistance against acetic acid and acetic hydride, hot contaminated sulphuric and phosphoric acids and other contaminated oxidising mineral acids. Intermetallic precipitation will be largely avoided.	
CLASSIFICATION	
EN ISO 18274 :	S Ni 6059 (NiCr23Mo16)
AWS A5.14 :	ER NiCrMo-13
Product specification:	
Dimension:	2,4 x 1000mm
CERTIFICATION	
TÜV (No. 06068), GL	