LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



BOHLER TIG rods, high-alloyed, stainless - THERMANIT 25/09 CUT-2,4X1000

Marque: BÖHLER- GERMANY

Ref Product: wire:R56031

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Description	
R56031 - BOHLER TIG rods, high-alloyed, stainless - THERMANIT 25/09 CUT-2,4X1000 - Characteristics and typical fields of application - Super duplex stainless steel; resistant to inter-crystalline corrosion. Very good resistance to pitting corrosion and stress corrosion cracking due to the high CrMo(N) content (pitting index ?40). Well suited for conditions in offshore application, particularly for welding of super-martensitic stainless steels (13 % Cr); extra low hydrogen in the filler material available on request. - Service temperature: -50 °C to 220 °C (-58°F to 428 °F).	
CLASSIFICATION	
EN ISO 14343-A :	W 25 9 4 N L
Product specification:	
Dimension :	2,4 x 1000mm
Service temperature:	-50 °C to 220 °C (-58°F to 428 °F).