Nickel Alloy 200 And 201



Known as commercially pure nickel: Nickel 200 and the low carbon variant, Nickel 201, are utilised mostly for their excellent corrosion resistance.

Strength is lower than for other nickels but fracture toughness is high. Nickel Alloy 201 should be used in place of Alloy 200 at temperatures exceeding approximately 300 deg C.

Related Products

Alloy 200 201

Alloy 625 Bar

Alloy 625 Sheet And Plate

Alloy 718 Bar

Alloy 718 Sheet Plate

Alloy 75

Alloy 80A

Alloy X750

Alloy X Bar

Alloy X Sheet Plate

C263

Mp159 R Bar

Mp35N R

Rene 41

Waspaloy

Alloy 90

Alloy 901

Alloy 625

Alloy 718

Alloy X



Need more information? ***Get in touch***

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