

# 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**



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