



NICKEL ALLOY RODS & BARS

Nickel and high-temperature alloy steel bars are used primarily in corrosive environments like power generation applications, chemical plants, jet engines, and oil rigs due to its ability to perform at elevated temperatures and environment.



SKU: N/A

Categories: [Nickel Alloys](#), [Rod & Bar](#)

PRODUCT DESCRIPTION

Alloys:

200 / N02200

201 / N02201

C-276 / N10276

400 / N04400

600 / N06600



625 / N06625

718 / N07718

800 / N08800

825 / N08825

Specifications:

ASTM SB160 / ASME SB160

ASTM SB164 / ASME SB164

ASTM SB166 / ASME SB166

ASTM SB462 / ASME SB462

ASTM SB564 / ASME SB564

Diameter: 0.1875" -> 6.00"

Length: Per Customer Request

Typical Applications:

Chemical Processing

Pollution control

Paper & Pulp production

Aerospace

Heat exchangers

Reaction vessels



ADDITIONAL INFORMATION