



NobelClad™

# IN-STOCK CLAD TUBESHEETS

Emergency and field service teams rely on quality tubesheets and short lead times from NobelClad

[nobelclad.com](http://nobelclad.com)

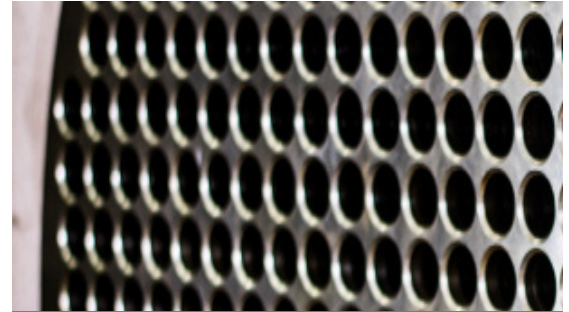
[sales@nobelclad.com](mailto:sales@nobelclad.com)

A **DMC Global** Company™

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## KEY CHARACTERISTICS

- Available backer metal (with additional specifications):
  - SA-516-70 normalized
    - Vacuum Degassed
    - Carbon Equivalence less than 0.45%
    - Charpy Impact Tested at -40° F
- Available cladder metals:
  - SA-240-304/304L, UNS S30400/S30403
  - SA-240-316/316L, UNS S31600/S31603
  - SA-240-2205, UNS S31803/S32205
- Clad tubesheets meet the requirements of ASME SA-264
- Tubesheet sizing
  - Outside diameter available up to 96 inches
  - Composite thickness available up to 5.5 inches thick
- Guaranteed one week delivery with expedited shipping upon request



**Our Pressure Vessel Quality (PVQ) clad tubesheets will exceed most end user specifications**

**CONTACT YOUR LOCAL  
SALES REPRESENTATIVE  
TODAY.**