

Pressure Vessels

MYER

Section VIII Code Division

MYER Industries, the ASME Code Division of MYER, offers decades of engineering, design and fabrication experience. The 100,000 sq. ft. facility offers turnkey design, processing, welding, machining and inspection service.

Vessel Dimensions

- 4" to 15' Diameter
- 130' Length
- <=3" Thickness
- 90 Ton
- Cladding
- Facing, drilling & machining flanges
- Blasting and Coatings
- Surface Treatments



Materials

- Carbon Steel
- Clad Materials
- Aluminum
- Nickel Alloys
(200, 400, 600, 625, 800H, 825)
- Hastelloy (C276, C22, C2000)
- AL6XN, 256Mo, Alloy 20,
Alloy 718
- Copper Nickel Alloys
- Duplex and Super Duplex
Stainless Steel (2205, 2507)
- Stainless Steel
(300 Series, 400 Series)
- High Strength Low Alloy,
Chrome-Moly
- Reactive Metals

Industries Served: Petrochemical | Renewables | Oil & Gas | Pulp & Paper | Industrial Production | Power

Code Certifications

- ASME Section VIII
- ASME B31.3 & B31.1
- NBIC (R, NB)



Pressure Vessel Types Fabricated

- ✓ Trayed & Packed Columns
- ✓ Scrubbers & Separators
- ✓ Reactor Vessels
- ✓ Jacketed Vessels
(Conventional, Half Pipe
& Dimple Jacket)
- ✓ Autoclaves
- ✓ Mixing Tanks
- ✓ Crystallizers
- ✓ Process & Storage Tanks



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