# AMERICAN ALLOY STEEL

FOUNDED 1971
A.J. MOORE, CEO/CHAIRMAN

# Plate Rolling & Heavy Fabrication Division

Through its integrated Plate Rolling & Heavy Fabrication Division, American Alloy Steel now offers in-house rolled and tack welded cylinders, and/or rolled and fully welded cylinders, along with other custom formed shapes. This, combined with one of North America's largest plate inventories, helps to better service our customers.

**FACILITY CAPACITY -**

Multiple mechanical and hydraulic plate rolls

Cold rolling to 5" thick, hot rolling to 8" thick

- Diameters from 24" ID
- Rolled cylinders to 168" lengths (single course)

Ten (10) dual wire sub arc longitudinal / circumferential welding stations

Hot forming, normalizing, stress relieving furnaces

- 14' x 51' car bottom - 1700 degree F maximum
- 10' x 16' sled bottom - 1850 degree F maximum

Carbon, Carbon Moly, Chrome Moly, Stainless steel, high strength/low Alloy, and Clad plate, with qualified welding procedures.

ASME U, U2, S (parts only) and PED certified

## Please contact our Sales Department for Pricing and Availability.


**HOUSTON, TX**
713-462-8081
800-231-3502
Fax 713-462-8342
Int'l. Phone 713-744-4216
Int'l. Fax 713-462-7431

**TULSA, OK**
918-227-1081
Fax 918-227-1083

**BATON ROUGE, LA**
225-642-0200
877-572-5305
Fax 225-642-0300

**ROME, NY**
315-336-9022
800-325-2479
Fax 315-336-1057

**OGDEN, UT**
385-238-3150
Fax 385-238-3151

**TWINSBURG, OH**
330-963-0823
Fax 330-963-0826

**MONTREAL, CANADA**
450-657-1332
Fax 450-657-3973

**MOBILE, AL**
251-649-7300
Fax 251-649-7388

**DENVER, CO**
303-282-4450
Fax 303-282-4452

Inquire at info@aasteel.com
Web Page: www.aasteel.com