



Head Office & Factory
Località Pradaglia - 29013
Carpaneto Piacentino - Piacenza - Italy
Tel. +39 0523 854011
Fax +39 0523 85 03 89
Società con socio unico
C.F. - P. IVA e R.I. 09358430156
R.E.A. PC 158508
Cap. Soc. € 1.033.000,00 i.v.
e-mail sales@douglas-chero.com

Company Profile

Products

Quality

Reference list

Contact Us



Douglas Chero was established in 1974 to meet the demand for high quality forged valves in the petroleum refining and production plants, offshore oil and gas fields, power industry, fertilizer, chemical and desalination plants all over the world.

Production capacity soared from 3,000 pieces in 1974 to current 40,000 pieces per month in our new factory with modern state of the art machining facilities and manufacturing technology.

The factory is 25,000 sq.m. (278,000 sq.ft.) of which 9,000 sq.m. (100,000 sq.ft.) are covered.

Forged Steel Valves

Product Range

Type

Gate, Globe/Stop/Needle, Piston/Ball/Swing-check, Drop & Block check (Urea Service)

Body joining

Bolted and Welded bonnet (seal or full penetration), Bonnetless and Pressure seal

Execution

Straight, Y pattern & Angle, Bellows Seals, Cryogenic service, Vacuum service, OS&Y, ISRS, ...

Motorized

with Electric, Pneumatic actuators,...

Sizes

1/4" to 2" reduced and full bore (Urea service up to 8")

End connections

SW, Threaded, BW, Hub and Flanged (integral type)

Rating

ANSI class150 to 4500 lbs

Materials

Carbon steel - ASTM A105

Killed Carbon steel - ASTM A350 / LF2

Alloy steel - ASTM A182 - F5, F9, F11, F22, F91

Stainless steel - ASTM A182/F304(L), F316(L), F317, F321, F347, F44

Duplex - ASTM A182/F51, F53, F55