



Direct Mount, Multi-Port, 3 / 4 Way Ball Valves

1/4" to 4" FULL PORT



Size Range:

1/4" (DN 8) to 4" (DN 100): Threaded, Socket Weld, Butt Weld Ends
 1/2" (DN 15) to 4" (DN 100): Flanged Ends

Pressure Rating:

1/4" to 1" : 1000 PSI - 1 1/4" to 2" : 800 PSI - 2 1/2" to 4" : 600 PSI

Seat Construction:

Five Seats Design for Equal Seat Loading and Positive Sealing at Any Port

Ball Configuration:

L-Port, T-Port, X-Port, I-Port, TT-Double T Port, LL-Double L-Port

Valve Materials:

Standard: ASTM A351- CF8M - DIN 1.4408
 Options: Carbon Steel, 316L, **Titanium, Duplex, Alloy 20** and others

Seat Materials:

Standard: PTFE
 Options: R-PTFE, Carbon filled PTFE , 50/50 PTFE + S.S., TFM 1600, MG1241, UHMWPE, **METAL SEATS**

Inspection and Test:

API 598, BS6755 Part 1

Compliance Standards:

ANSI B16.34, B16.5, B16.10; API 6D, 598; ISO 5211; DIN 3337, 50.049-3.1B
 MSS SP 25, SP 55; BS 21, BS 5351, 6755

Test Certificate:

EN 10204 - DIN 50-049-3.1B

CE Approval :

PED 97/23/EC **Module H**

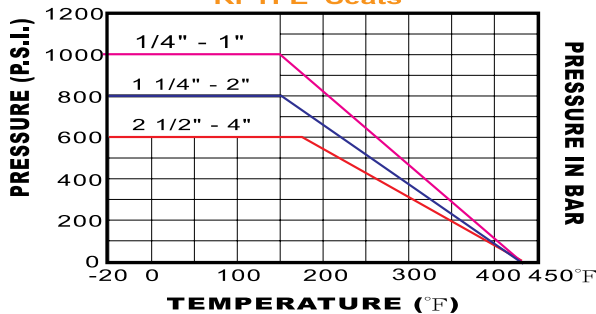
NACE MR-01-75 :

Optional

Quality Control:

ISO 9001

Pressure Vs. Temperature Chart
 RPTFE Seats



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 RPTFE Seats

