

WGI 5 Valve Soft Seat Threaded Manifold

Carbon Steel / Stainless Steel

For use with D/P transmitters or Chart recorders. Remote mounted, Two process isolation valves, Two equalizing valves and One drain valve on a single block.

Specifications

Connection

Instrument & Process - 1/2" NPT (F)

Maximum Operating Pressure @ 200°F
3000 psi

Body & Bonnet Materials
CS-A108 / A479 - 316 SS.

Stem Material

Close tolerance surface finish, cold rolled threads,
ASME SA-479 Type 316 SS

Gland Packing

Adjustable, below stem thread design (PBT), prevent
process fluid contact with stem threads. PTFE for Temp. below
400°F/Graphite for Temp. above 400°F.

Stem

Close tolerance surface finish, cold rolled threads,
ASME SA-479 Type 316 SS

Needle Tip

Self centering hardened & ground.
ASME SA-479 Type 316 SS

Seat Material

Delrin

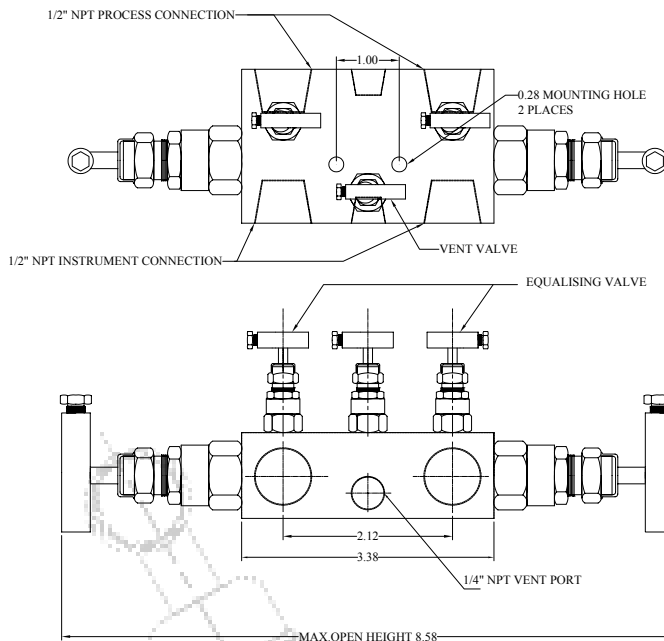
Temperature Rating

-40° to 200°F (-40 to 93°C)

Canadian Registration Number (CRN)

CSA-OC5141.26

Dimensions & Part Numbers



WN55314

| Part Number | Material | List Price |
|-------------|----------|------------|
| WM55514 | C/S | \$326.67 |
| WM55314 | 316 SS | \$500.00 |

See Discount Line #

