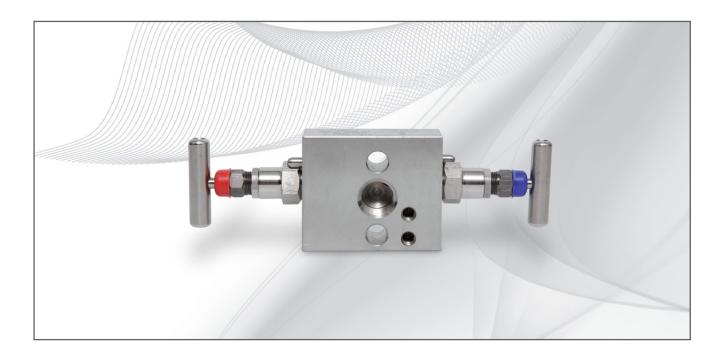


Flanged 2 Valves Manifold - 180° Bonnet

Mod. 260



Applications:

- Pressure instruments isolation and vent
- Direct mounting to instrument

Connections:

- Threaded process side to ANSI-ASME B1.20.1 ISO 228 ISO 7/1
- Flanged instrument side

Rating:

• Standard: 6,000 PSI (420 bar) Optional: 10,000 PSI (700 bar)

Seals:

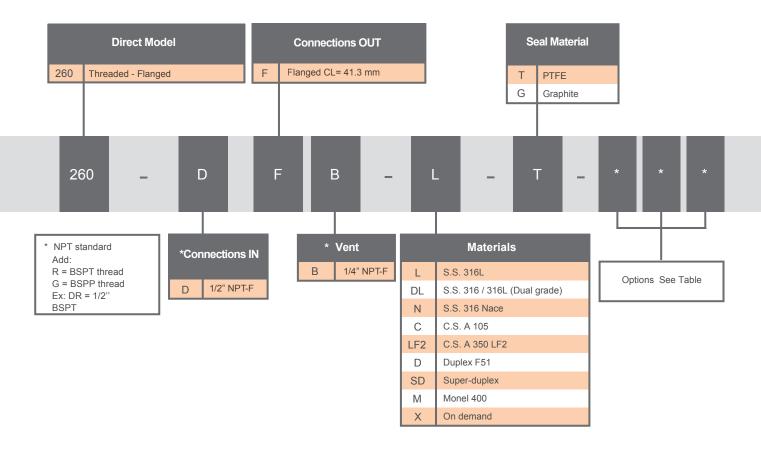
• Standard PTFE (T ≤ 200° C) Optional: Graphite (T > 200° C)

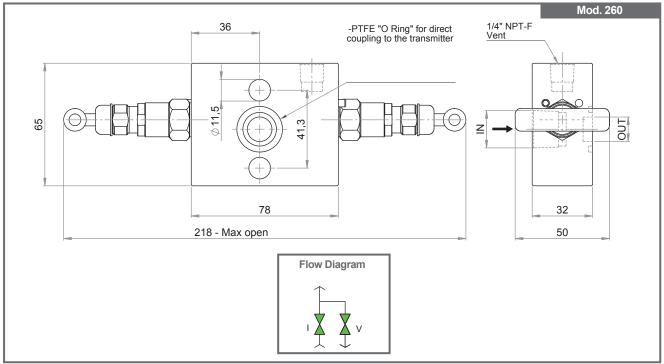
Features:

- Non rotating trim
- Bonnet locking pin
- Dust cup
- Easy operation



Ordering Information







Options

| | -L -P | Availability | | | | |
|----------|---|---------------|-----------|-------------|-------------|--|
| -H | | Needle Valves | Manifolds | Monoflanges | Ball Valves | |
| Α | Antitamper Actuator | ~ | ~ | ~ | ~ | |
| В | Bolted Bonnet | ~ | | ~ | ~ | |
| F | Oval Flange | | ~ | | | |
| G | Graphite seals | ~ | ~ | ~ | ~ | |
| Н | Rating 10.000 PSI (²) | ~ | ~ | | | |
| K1 | Mechanical Electrical Contact | | | | ~ | |
| K2 | Magnetic Electrical Contact | | | | ~ | |
| KG | Graphite bonnet seals replacement kit | ~ | ~ | ~ | ~ | |
| KT | PTFE bonnet seals replacement kit | ~ | ~ | ~ | ~ | |
| L | Locking Device | ~ | | ~ | ~ | |
| 0 | Oxygen Service | ~ | ~ | ~ | ~ | |
| Р | Padlock | ~ | | ~ | ~ | |
| Q | Quick Locking Device | ~ | ~ | ~ | ~ | |
| R | Swivelling Fitting | ~ | | ~ | ~ | |
| Υ | Bonnet O.S.&Y. | ~ | | ~ | ~ | |
| TV | Painting Treatment | ~ | ~ | ~ | ~ | |
| TF | Phosphatization Treatment (1) | ~ | ~ | ~ | ~ | |
| TZ | Zinc Plating Treatment (1) | ~ | ~ | ~ | ~ | |
| U45-V | 7/16" UNF L=45 mm screws and nuts kit (2 screws - 2 nuts) for 2 valves manifold | | ~ | | | |
| U75-2V | 7/16" UNF L=75 mm screws and nuts kit (2 screws - 2 nuts) for 2 valves manifold | | ~ | | | |
| U45-3/5V | 7/16" UNF L=45 mm screws and nuts kit (4 screws - 4 nuts) for 3 and 5 valves manifold | | ~ | | | |
| U75-3/5V | 7/16" UNF L=75 mm screws and nuts kit (4 screws - 4 nuts) for 3 and 5 valves manifold | | ~ | | | |
| W | 2" Pipe bracket | | ~ | | | |
| AT | Atex Version | ~ | ~ | ~ | ~ | |
| GR | Gost R Version | ~ | ~ | ~ | ~ | |
| FS | Fire Safe Version | ~ | ~ | ~ | ~ | |
| TA | Fugitive Emission TA-LUFT Version | ~ | ~ | ~ | ~ | |
| CRN | CURRENT CRN COMPLIANCE FOR 10 CANADIAN PROVINCES | ~ | ~ | ~ | ~ | |
| | n steel versions only | | | | | |

⁽¹⁾ For carbon steel versions only.



Options

| | | Availability | | | | |
|-----------------|---|---------------|-----------|-------------|-------------|--|
| -H | -L -P | Needle Valves | Manifolds | Monoflanges | Ball Valves | |
| IDX | Vent Bottom Right | | ~ | | | |
| ISX | Vent Bottom Left | | ~ | ~ | ~ | |
| M | Monel Trim | ~ | ~ | ~ | ~ | |
| SPC 1 | Special Marking - See descriptor | ~ | ~ | ~ | ~ | |
| DIN 7756 | Inlet Special Insert 1/8" NPT-M x DIN 7756 VG 8 | ~ | ~ | ~ | ~ | |
| 2.0515 /DN15 | Special DN15 marking requirement | ~ | ~ | ~ | ~ | |
| 3-G-GR -CUTR | GOST & CU-TR Certificate | ~ | ~ | ~ | ~ | |
| X | Not Coded Option | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
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| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |
| ? | ? | ~ | ~ | ~ | ~ | |

⁽¹⁾ For carbon steel versions only.

⁽²⁾ For flanged, BW, SW versions operating limits as for reference rules.



Available Bonnet Styles

S.S. Dust Cap Bonnet



O.S.&Y. Bonnet with locking device



Original Bonnet

O.S.&Y. Bonnet



Bolted Bonnet



O.S.&Y. Bonnet



Anti-Tamper Bonnet



Standard Bonnet with locking device

