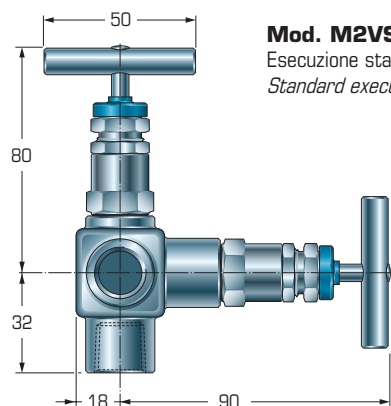
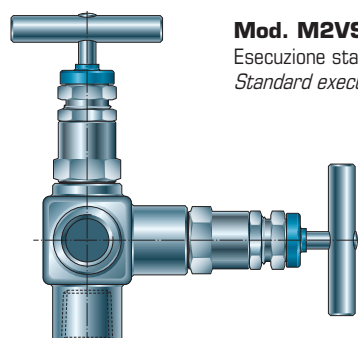
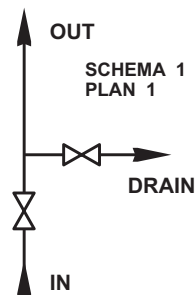
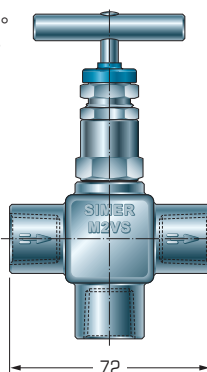


MANIFOLD A DUE VALVOLE PER STRUMENTI DI PRESSIONE
TWO VALVES MANIFOLD FOR PRESSURE INSTRUMENTS

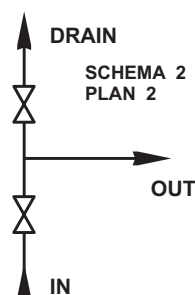
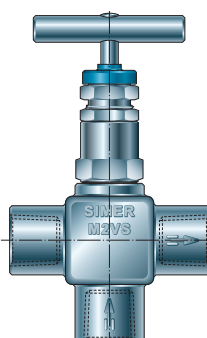
Mod. M2VS



Mod. M2VS / I
Esecuzione standard - 180°
Standard execution - 180°



Mod. M2VS / L
Esecuzione standard - 90°
Standard execution - 90°



Specifiche tecniche

- Corpo forgiato a stampo con bonnet filettato esternamente.
- Connessioni: Filettate 1/2"NPT-F a 180° o 90°
Altre filettature a richiesta
- Attacco di spurgo filettato 1/4" NPT-F.
- Pressione nominale di esercizio:
SERIE 3000 / 210 Kg/cm².
- Baderne in Teflon come standard fino a 180°C.
Per temperature fino a 500°C si forniscono baderne in treccia speciale esente da amianto.
- Passaggi interni con diametro 5.5 mm.
- Materiali: A105 - AISI 316. Altri materiali a richiesta.

Technical specifications

- Forged body with inside screwed bonnet
- Connections: Thrd. 1/2"NPT-F at 180° or 90°
Other threading on request
- Drain connection threaded 1/4" NPT-F
- Nominal operating pressure:
Serie 3000 / 210 Kg/cm²
- Packing material P.T.F.E. as standard max temperature 180°C.
Packing for temperature until 500°C in special plait free asbestos.
- Orifice size 5.5 mm
- Material: A105 - AISI 316. Other material on request.

Come ordinare - How to order

M2VS/I

- 3

/ 16

- 2

- N

- T

Modello - Model
180° - M2VS/I
90° - M2VS/L

Rating
S.3000 - 3

Materiale - Material
AISI 304 - 04
A105 - 05
AISI 316 - 16
AISI 316 L - 17
Altri / Other - 00

**Dimensione attacchi
Connect dimension**
2 - 1/2"
4 - 1/4"

**Tipo attacchi
Connect dimension**
N - NTP
G - Gas Cil.
Gc - Gas con.
SW - Tasca saldare
Socket welding

Baderne - Packing
T - Teflon / PTFE
Max Temp. 180°C
G - Grafoil
Max. Temp. 500°