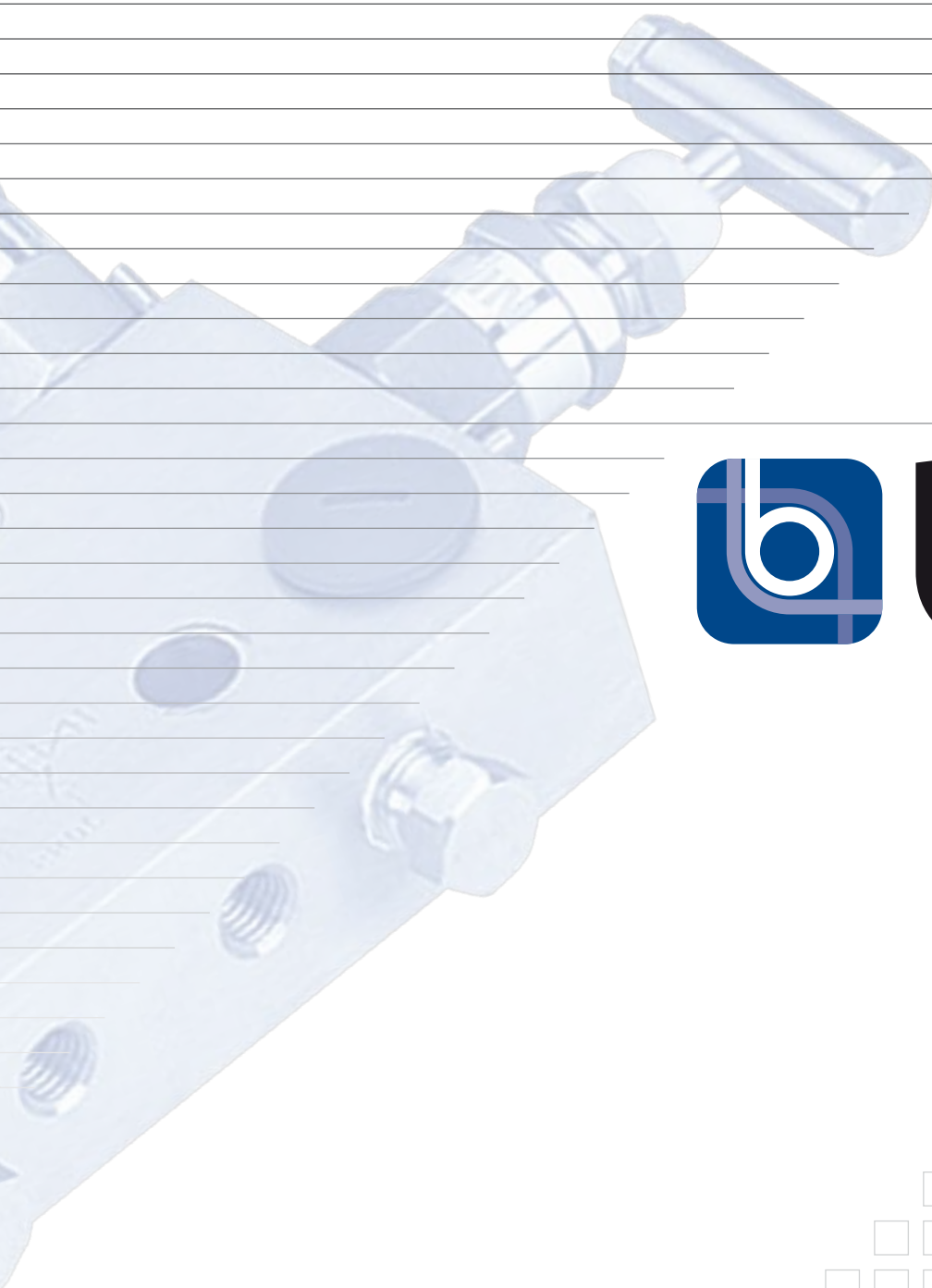
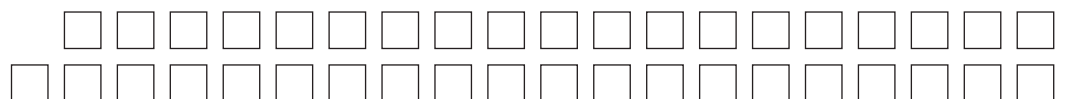


Instrument manifold



 **bulk**

Fluid control division

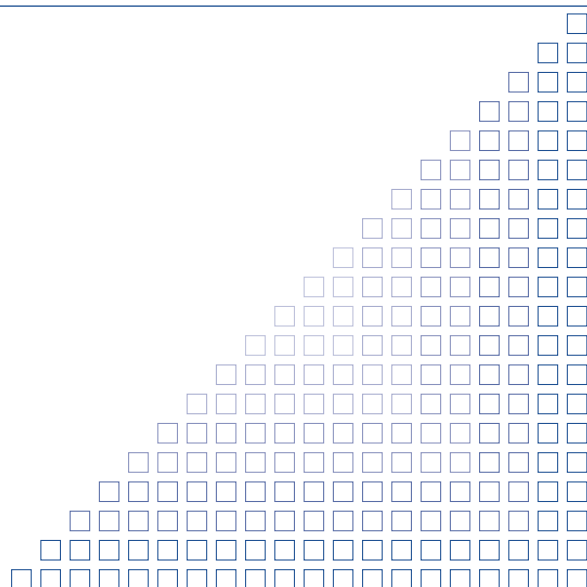


MANIFOLD

✓ MATERIALI DI COSTRUZIONE	2
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✓ INDICE PRODOTTI	4

ACCESSORI

✓ PIASTRA DI MONTAGGIO	35
✓ FLANGETTE OVALI	35
✓ SPURGHİ	35
✓ BARILOTTI DI CONDENSA	36
✓ SIFONI	36
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Il materiale di costruzione standard è AISI 316, ricavato da barra o forgia. E' possibile fornire valvole e manifold pressoché in qualsiasi materiale lavorabile, incluso: acciaio al carbonio, Monel, Inconel, Titanio, Hastelloy C, ...

CONTROLLO DELLA QUALITA' E CERTIFICAZIONI

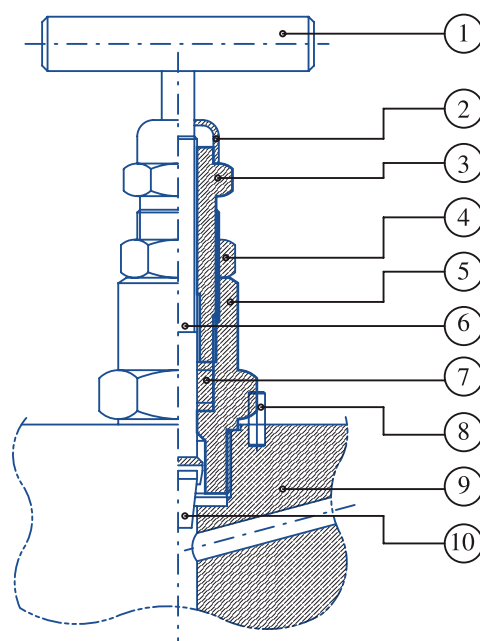
La garanzia della qualità è l'aspetto principale del nostro processo produttivo. Non solo attraverso il controllo sul prodotto finito ma anche con un costante monitoraggio di tutte le fasi di progettazione, acquisto, fabbricazione, imballo e spedizione. La documentazione relativa alle caratteristiche del materiale semilavorato ed i risultati dei test finali sono fornibili previo richiesta in fase d'ordine.

- Certificato di Conformità all'ordine
- Rapporto di Collaudo
- Analisi materiali e prove idrauliche/pneumatiche

Ogni valvola è collaudata idrostaticamente prima della spedizione.

COME ORDINARE

MODELLO	MATERIALE	OPZIONI
(per esempio 3D1)	nessun suffisso: AISI 316 L: 316L C: Acciaio al carbonio CG: Acciaio al carbonio galvanizzato MO: Monel TI: Titanio H: Hastelloy I: Inconel	N: NACE MR 01.75 Z: pulizia per uso ossigeno AT: leva antimanomissione LK: leva bloccabile D8: drenaggio da 1/2" NPTF G: premistoppa in graphoil 56: Interasse fori 56 mm HP: 10.000 psi K = filettatura BSPP J = filettatura BSPT



CARATTERISTICHE DEL PRODOTTO

1) LEVA DI MANOVRA

La leva di manovra, nell'esecuzione standard, è realizzata con pezzo a T in acciaio inossidabile

2) CAPPuccio DI PROTEZIONE

Un apposito cappuccio plastico previene l'ingresso di polvere e sporizia nel vano contenente lo stelo

3) PREMISTOPPA

Il premistoppa è utilizzato per assicurare la perfetta tenuta verso l'esterno attraverso la pressatura delle guarnizioni dello stelo.

4) DADO DI SERRAGGIO

Il dado di serraggio oltre a bloccare il premistoppa nella posizione ottimale ne impedisce allentamenti dovuti a vibrazioni.

5) CASTELLO

La curata filettatura del castello assicura una tenuta perfetta con il corpo valvola.

6) STELO

La superficie liscia dello stelo e la precisa filettatura garantiscono una corsa morbida sia in fase di apertura che di chiusura

7) GUARNIZIONI DELLO STELO

Le guarnizioni dello stelo sono poste sotto la filettatura per impedire sia la fuoriuscita del prodotto intercettato che il contatto dello stesso con il filetto.

Le tenute sono comunemente realizzate con PTFE per temperature di funzionamento fino a 180°C; oltre tale temperatura è consigliato l'utilizzo di guarnizioni in graphoil.

8) SPINA DI FERMO

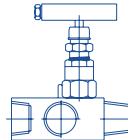
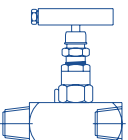
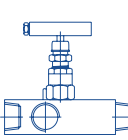
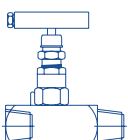
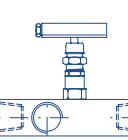
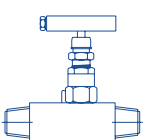
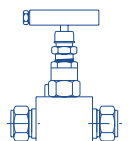
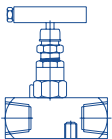
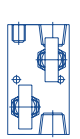
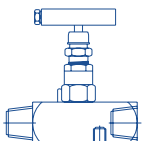
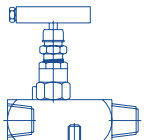
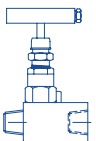
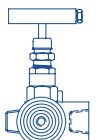
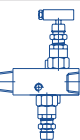
La spina di fermo, inserita nel corpo valvola, impedisce allentamenti accidentali del castello.

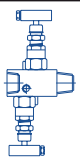
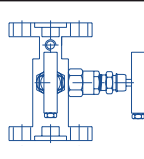
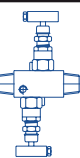
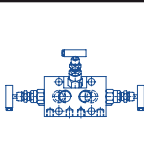
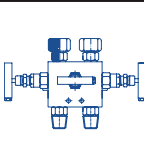
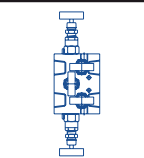
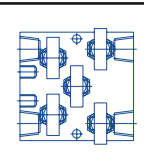
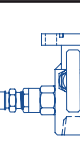
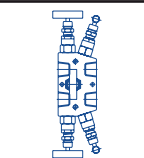
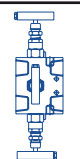
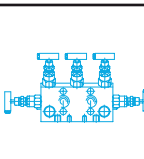
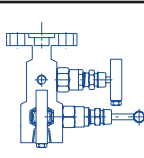
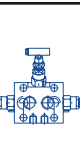
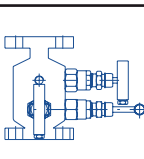
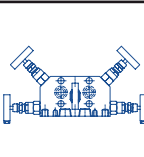
9) CORPO VALVOLA

Il corpo valvola è realizzabile in molteplici forme e dimensioni, con differenti disposizioni delle valvole.

10) OTTURATORE

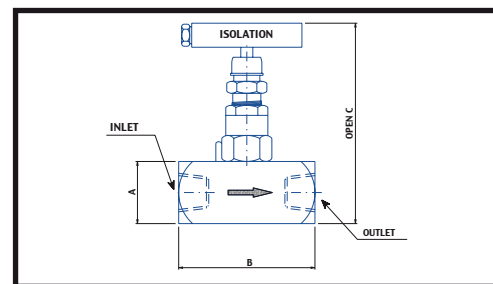
L'otturatore snodato sullo stelo garantisce un'ottima tenuta e riduce i fenomeni d'usura nell'area di contatto con la sede.

	1VS VALVOLA A SPILLO FILETTATA FEMMINA/FEMMINA	6		1VSPM MULTIPORT VERSIONE CORTA FILETTATA FEMMINA/MASCHIO	8
	2VS VALVOLA A SPILLO FILETTATA MASCHIO/FEMMINA	6		2VSPM MULTIPORT VERSIONE LUNGA FILETTATA FEMMINA/MASCHIO	8
	3VS VALVOLA A SPILLO FILETTATA FEMMINA/MASCHIO	6		3VSPM MULTIPORT FILETTATA FEMMINA/MASCHIO	8
	4VS VALVOLA A SPILLO FILETTATA MASCHIO/MASCHIO	6		2R1 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	9
	5VS VALVOLA A SPILLO ATTACCHI A COMPRESSIONE	6		2R2 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	10
	1VSP VALVOLA PORTAMANOMETRO FILETTATA FEMMINA/FEMMINA	7		2R3 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	11
	2VSP VALVOLA PORTAMANOMETRO FILETTATA FEMMINA/FEMMINA (SPURGO 1/4" NPTF)	7		2R4 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	12
	3VSP VALVOLA PORTAMANOMETRO FILETTATA FEMMINA/MASCHIO	7		2R5 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	13
	5VSP VALVOLA PORTAMANOMETRO FILETTATA MASCHIO/FEMMINA	7		2R6 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	14
	6VSP VALVOLA PORTAMANOMETRO FILETTATA MASCHIO/FEMMINA + FLANGIA TEST (SPURGO M8)	7		2R7 2 VALVOLE MONTAGGIO REMOTO FILETTATO MASCHIO/FEMMINA	14

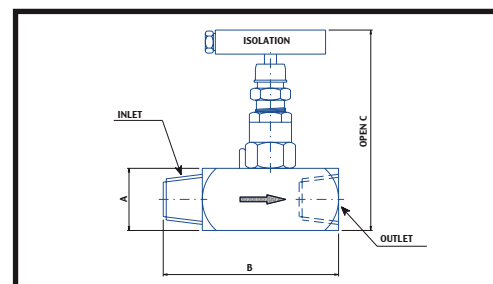
	2R8 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/MASCHIO	15		3D4 3 VALVOLE MONTAGGIO DIRETTO FLANGIATO/FLANGIATO	24
	2R9 2 VALVOLE MONTAGGIO REMOTO FILETTATO MASCHIO/MASCHIO	15		3D5 3 VALVOLE MONTAGGIO DIRETTO DIRETTO/FILETTATO FEMMINA	25
	2R10 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	16		3D6 3 VALVOLE MONTAGGIO DIRETTO GIUNTO GIREVOLE/FILETTATO MASCHIO	26
	2R11 2 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	17		5R1 5 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	27
	2D1 2 VALVOLE MONTAGGIO DIRETTO DIRETTO/FILETTATO FEMMINA	18		5R2 5 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	28
	2D2 2 VALVOLE MONTAGGIO DIRETTO FLANGIATO/FILETTATO FEMMINA	19		5R3 5 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	29
	3R1 3 VALVOLE MONTAGGIO REMOTO FILETTATO FEMMINA/FEMMINA	20		5D1 5 VALVOLE MONTAGGIO DIRETTO DIRETTO/FILETTATO FEMMINA	30
	3D1 3 VALVOLE MONTAGGIO DIRETTO DIRETTO/FILETTATO FEMMINA	21		5D2 5 VALVOLE MONTAGGIO DIRETTO FLANGIATO/FILETTATO FEMMINA	31
	3D2 3 VALVOLE MONTAGGIO DIRETTO DIRETTO/FILETTATO FEMMINA (SENZA SPURGHI)	22		5D3 5 VALVOLE MONTAGGIO DIRETTO FLANGIATO/FLANGIATO	32
	3D3 3 VALVOLE MONTAGGIO DIRETTO FLANGIATO/FILETTATO FEMMINA	23		5D4 5 VALVOLE MONTAGGIO DIRETTO DIRETTO/FILETTATO FEMMINA	33

NEEDLE VALVE

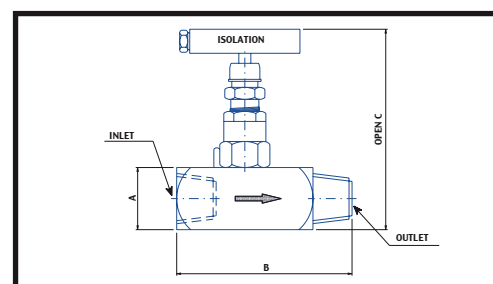
CONNECTIONS		DIMENSIONS			MODEL
INLET	OUTLET	A	B	C	
1/8" NPT F	1/8" NPT F	28,5	60	105	1VS2
1/4" NPT F	1/4" NPT F	28,5	60	105	1VS4
3/8" NPT F	3/8" NPT F	28,5	60	105	1VS6
1/2" NPT F	1/2" NPT F	32	68	105	1VS8
3/4" NPT F	3/4" NPT F	38	76	115	1VS12
1" NPT F	1" NPT F	44	89	122	1VS16



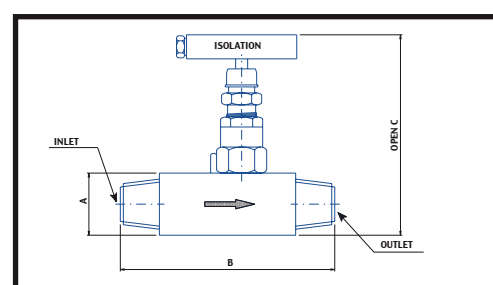
CONNECTIONS		DIMENSIONS			MODEL
INLET	OUTLET	A	B	C	
1/8" NPT M	1/8" NPT F	28,5	76	105	2VS2
1/4" NPT M	1/4" NPT F	28,5	76	105	2VS4
3/8" NPT M	3/8" NPT F	28,5	76	105	2VS6
1/2" NPT M	1/2" NPT F	32	89	105	2VS8
3/4" NPT M	3/4" NPT F	38	89	115	2VS12
1" NPT M	1" NPT F	44	105	122	2VS16



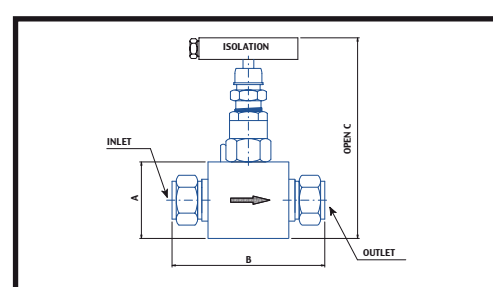
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INLET	OUTLET	A	B	C	
1/8" NPT F	1/8" NPT M	28,5	76	105	3VS2
1/4" NPT F	1/4" NPT M	28,5	76	105	3VS4
3/8" NPT F	3/8" NPT M	28,5	76	105	3VS6
1/2" NPT F	1/2" NPT M	32	89	105	3VS8
3/4" NPT F	3/4" NPT M	38	89	115	3VS12
1" NPT F	1" NPT M	44	105	122	3VS16



CONNECTIONS		DIMENSIONS			MODEL
INLET	OUTLET	A	B	C	
1/8" NPT M	1/8" NPT M	28,5	76	105	4VS2
1/4" NPT M	1/4" NPT M	28,5	76	105	4VS4
3/8" NPT M	3/8" NPT M	28,5	76	105	4VS6
1/2" NPT M	1/2" NPT M	32	89	105	4VS8
3/4" NPT M	3/4" NPT M	38	89	115	4VS12
1" NPT M	1" NPT M	44	105	122	4VS16



CONNECTIONS		DIMENSIONS			MODEL
INLET	OUTLET	A	B	C	
6 mm.OD	6 mm.OD	28,5	65	105	5VS6mm
1/4" OD	1/4" OD	28,5	65	105	5VS4
10 mm.OD	10 mm.OD	28,5	65	105	5VS10mm
3/8" OD	3/8" OD	28,5	65	105	5VS6
12 mm.OD	12 mm.OD	28,5	84,5	105	5VS12mm
1/2" OD	1/2" OD	28,5	84,5	105	5VS8

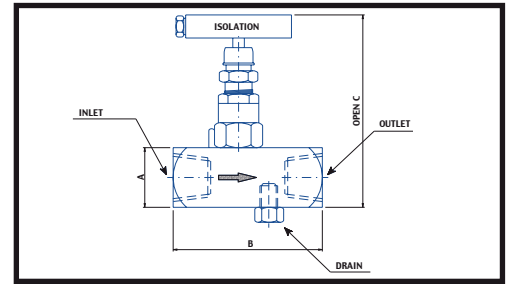


Pressure rating: 6000 psi
Material: A105, AISI 316/L, Monel, Hastelloy, ...

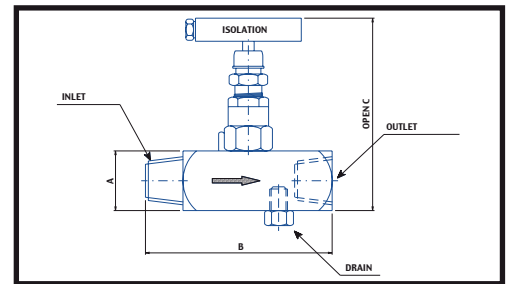
Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)

NEEDLE VALVE WITH DRAIN

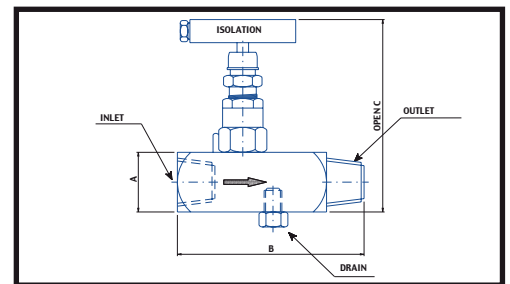
CONNECTIONS			DIMENSIONS			MODEL
INLET	OUTLET	DRAIN	A	B	C	
1/2" NPT F	1/2" NPT F	1/4" NPT F	32	89	105	1VSP8



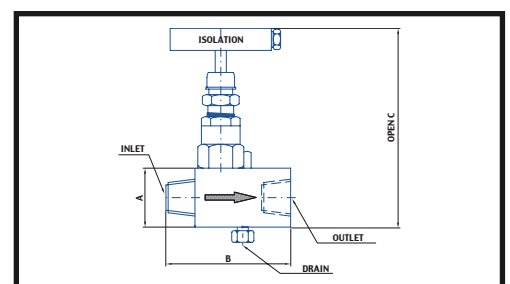
CONNECTIONS			DIMENSIONS			MODEL
INLET	OUTLET	DRAIN	A	B	C	
1/2" NPT M	1/2" NPT F	1/4" NPT F	32	100	105	2VSP8



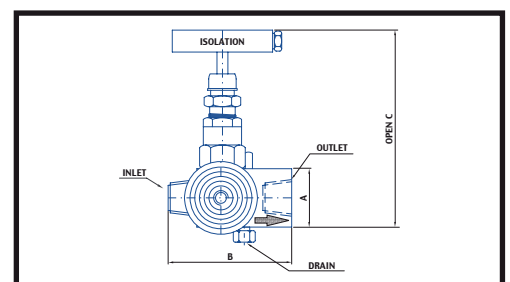
CONNECTIONS			DIMENSIONS			MODEL
INLET	OUTLET	DRAIN	A	B	C	
1/2" NPT F	1/2" NPT M	1/4" NPT F	32	100	105	3VSP8



CONNECTIONS			DIMENSIONS			MODEL
INLET	OUTLET	DRAIN	A	B	C	
1/2" NPT M	1/2" NPT F	M8	32	100	105	5VSP8



CONNECTIONS			DIMENSIONS			MODEL
INLET	OUTLET	TEST DRAIN	A	B	C	
1/2" NPT M	1/2" NPT F	FLANGED ø40 mm M8	32	72	105	6VSP8

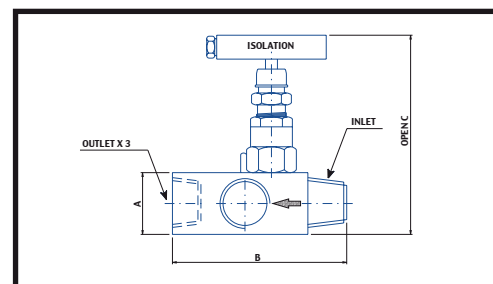


Pressure rating: 6000 psi
Material: A105, AISI 316/L, Monel, Hastelloy, ...

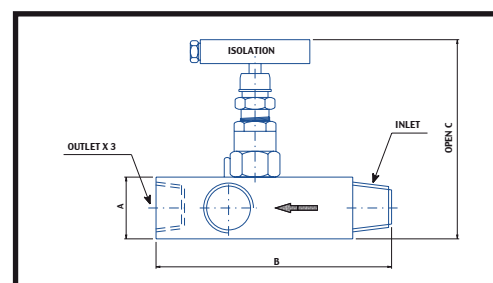
Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)

MULTIPORT

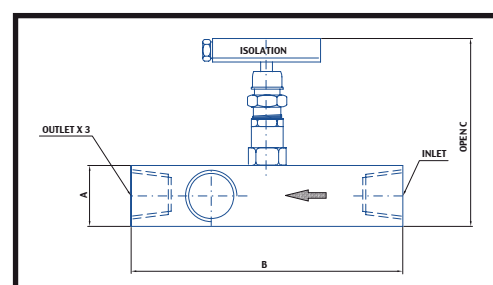
CONNECTIONS		DIMENSIONS			MODEL
INLET	OUTLET	A	B	C	
1/2" NPT M	3 x 1/2" NPT F	32	102	105	1VSPM8



CONNECTIONS		DIMENSIONS			MODEL
INLET	OUTLET	A	B	C	
1/2" NPT M	3 x 1/2" NPT F	32	180	105	2VSPM8

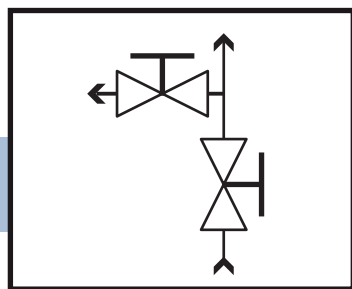


CONNECTIONS		DIMENSIONS			MODEL
INLET	OUTLET	A	B	C	
1/2" NPT M	3 x 1/2" NPT F	32	180	105	3VSPM8

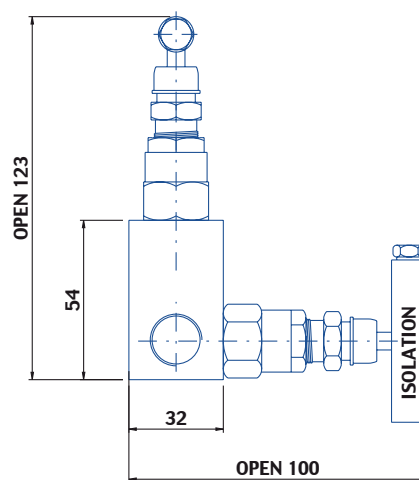
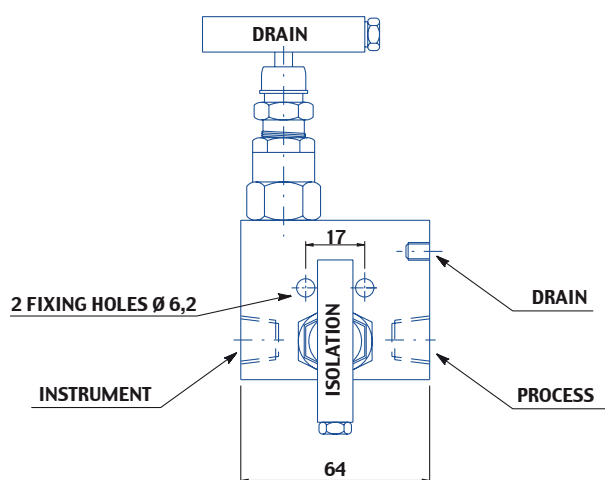


Pressure rating: 6000 psi
Material: A105, AISI 316/L, Monel, Hastelloy, ...

Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)



2R1



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
Instrumento: 1/2" NPT-F
Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Purge: 1/4" NPT-F + bouchon

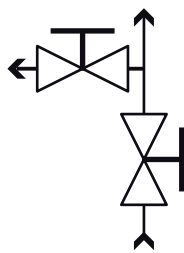
Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

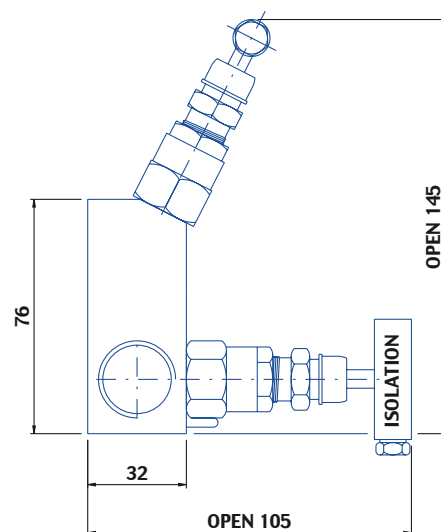
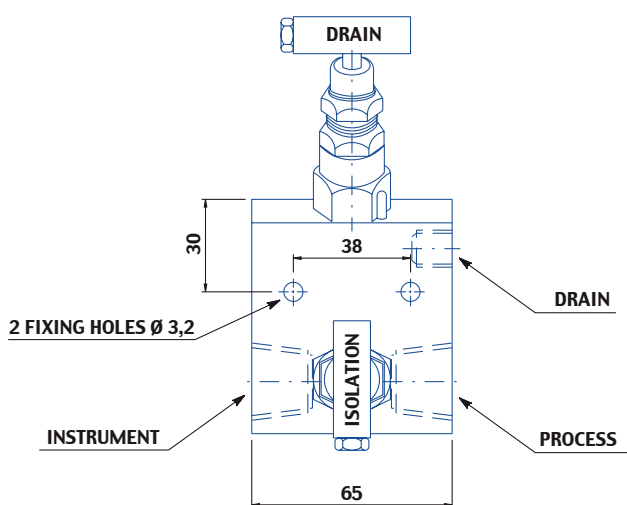
Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R1
Modèle:



2R2



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
 Instrumento: 1/2" NPT-F
 Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Purga: 1/4" NPT-F + bouchon

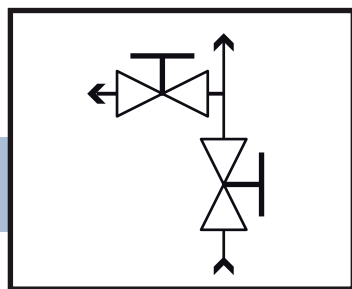
Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Matériaux:

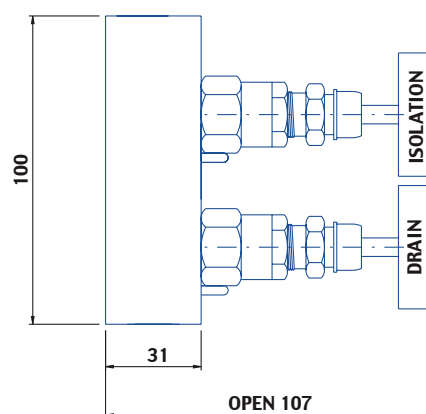
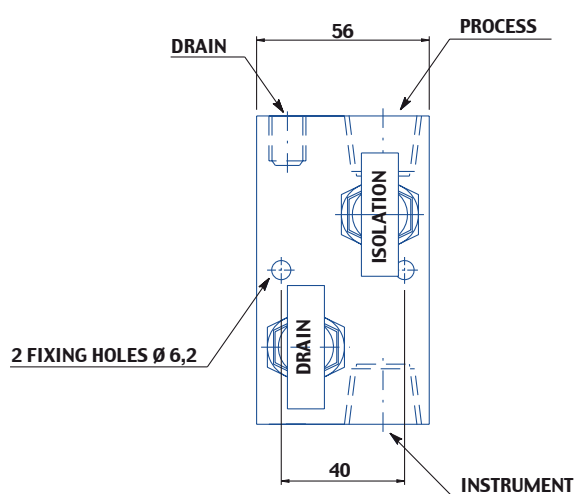
Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R2
Modèle:



2R3



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
 Instrumento: 1/2" NPT-F
 Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

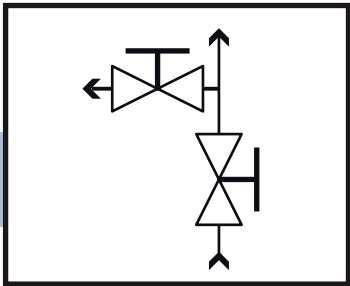
Material:
Materiale: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)

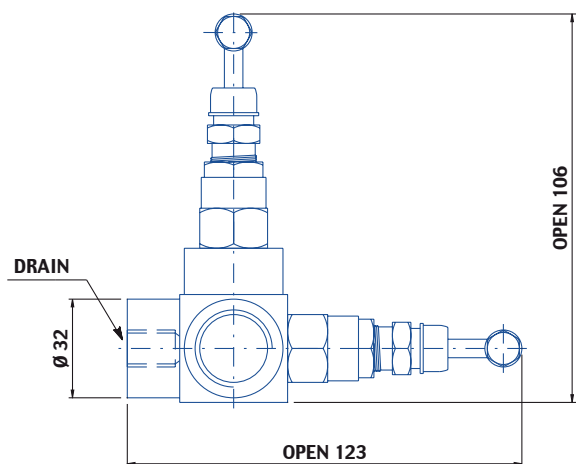
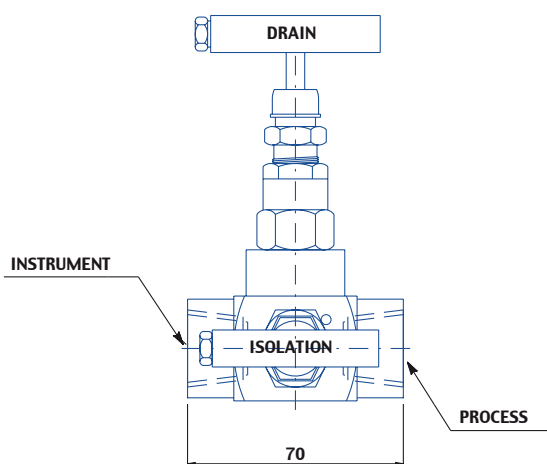
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R3
Modèle:

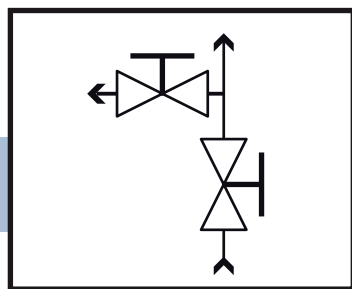


2R4

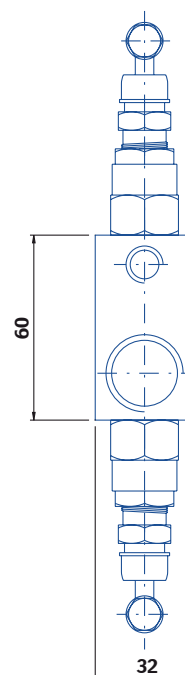
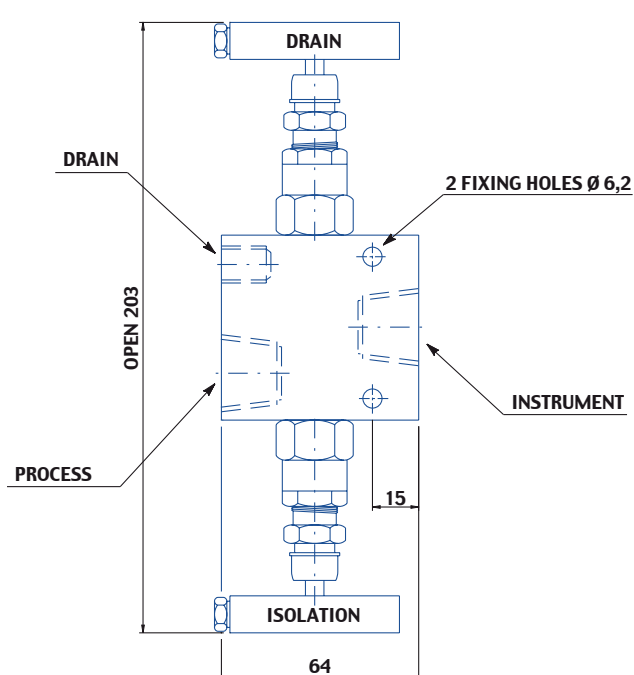


Description:	2 valves manifold – remote mounting
Descripción:	Manifold 2 valvulas – conexiones remota
Description:	Manifold 2 vannes – montage à distance
Connections:	Process: 1/2" NPT-F Instrument: 1/2" NPT-F Drain: 1/4" NPT-F + plug
Conexiones:	Proceso: 1/2" NPT-F Instrumento: 1/2" NPT-F Purga: 1/4" NPT-F + tapon
Connections:	Process: 1/2" NPT-F Instrument: 1/2" NPT-F Purge: 1/4" NPT-F + bouchon
Pressure rating:	
Presión de servicio:	6000 psi
Pression:	

Material:	
Material:	A105, AISI 316/L, Monel, Hastelloy, ...
Matériaux:	
Gland Packing:	PTFE (for temperature up to 180 °C) Graphoil (for temperature over 180 °C)
Estopada:	PTFE (para temperatura hasta 180 °C) Graphoil (para temperatura mas de 180 °C)
Guarniture:	PTFE (pour temperature jusqu'à 180 °C) Graphoil (pour temperature plus de 180 °C)
Model:	
Modelo:	2R4
Modèle:	



2R5



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

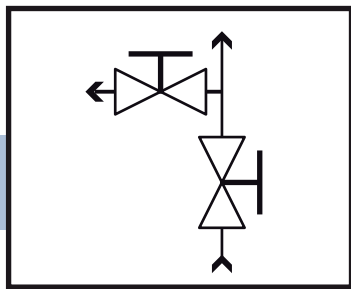
Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Drain: 1/4" NPT-F + plug
Conexiones: Proceso: 1/2" NPT-F
 Instrumento: 1/2" NPT-F
 Purga: 1/4" NPT-F + tapon
Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

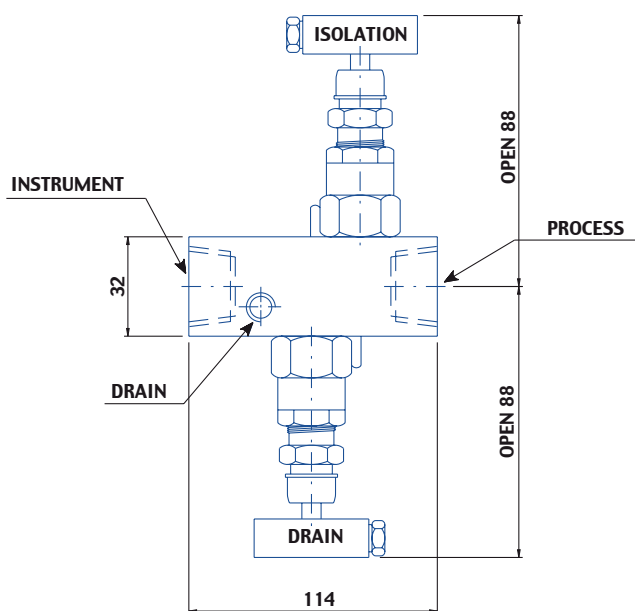
Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R5
Modèle:



2R6 / 2R7

2R6



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
Instrumento: 1/2" NPT-F
Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

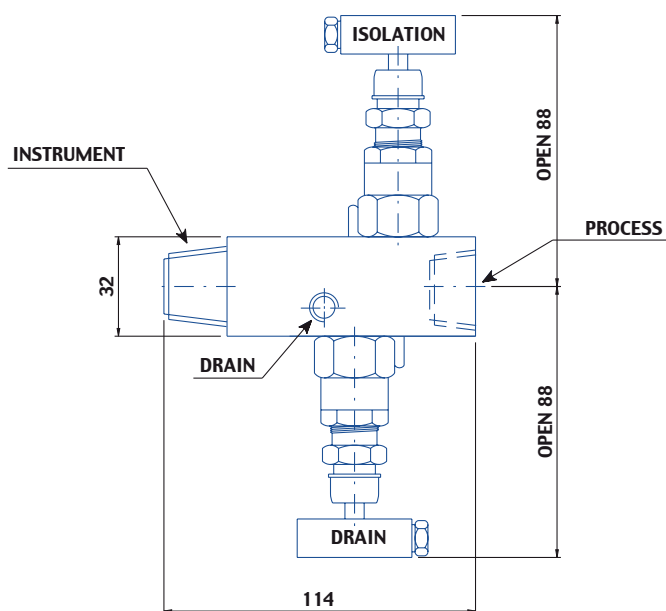
Material:
Materiale: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R6
Modèle:

2R7



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-M
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
Instrumento: 1/2" NPT-M
Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-M
Purge: 1/4" NPT-F + bouchon

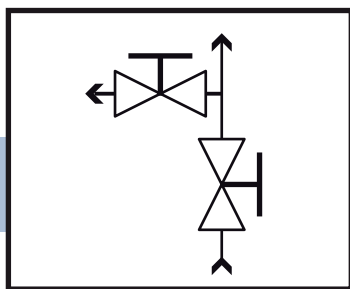
Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Materiale: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

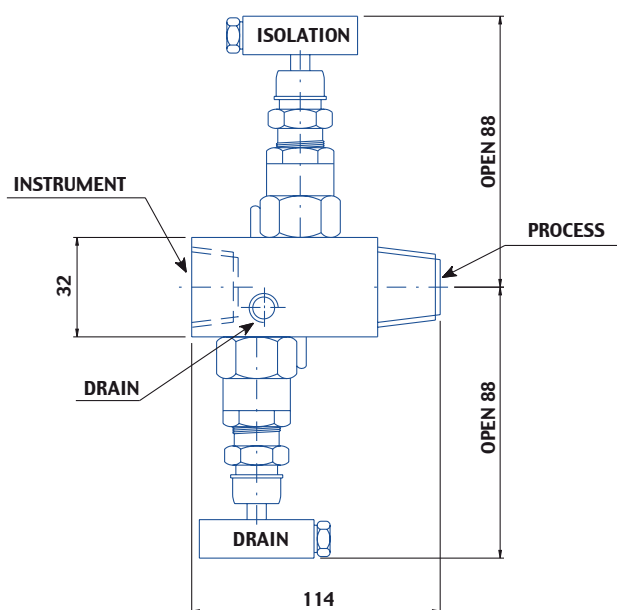
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R7
Modèle:



2R8 / 2R9

2R8



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-M
Instrument: 1/2" NPT-F
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-M
Instrumento: 1/2" NPT-F
Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-M
Instrument: 1/2" NPT-F
Purge: 1/4" NPT-F + bouchon

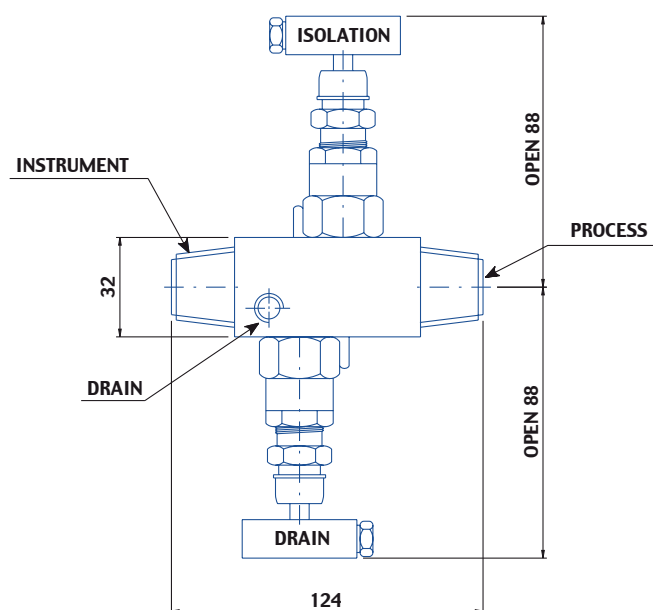
Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Materiale: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R8
Modèle:

2R9



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-M
Instrument: 1/2" NPT-M
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-M
Instrumento: 1/2" NPT-M
Purga: 1/4" NPT-F + tapon

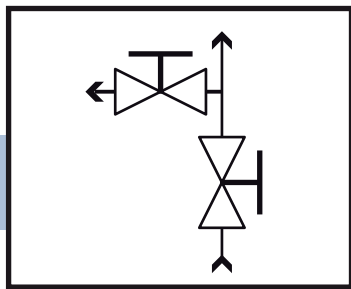
Connections: Process: 1/2" NPT-M
Instrument: 1/2" NPT-M
Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

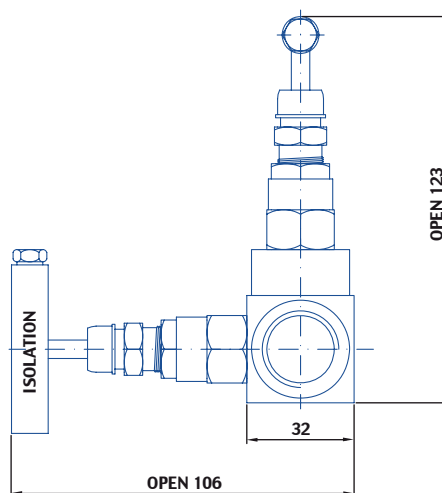
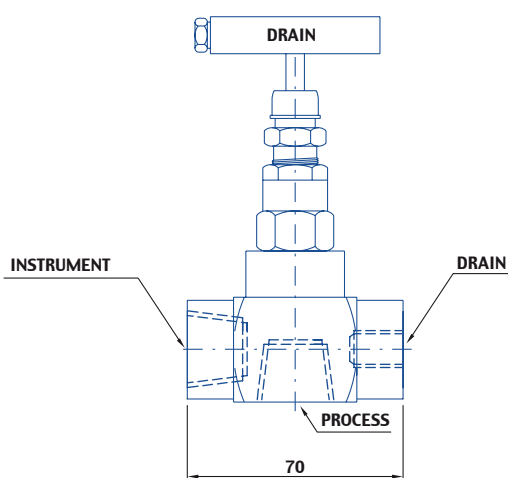
Material:
Materiale: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R9
Modèle:



2R10



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

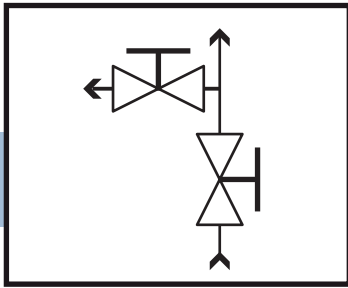
Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Drain: 1/4" NPT-F + plug
Conexiones: Proceso: 1/2" NPT-F
Instrumento: 1/2" NPT-F
Purga: 1/4" NPT-F + tapon
Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

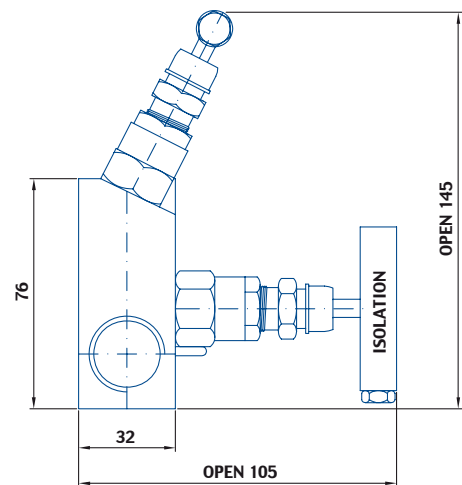
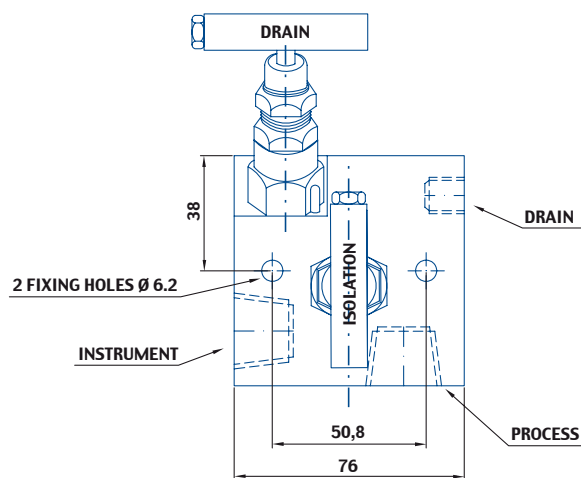
Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Matériaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R10
Modèle:



2R11



Description: 2 valves manifold – remote mounting
Descripción: Manifold 2 valvulas – conexiones remota
Description: Manifold 2 vannes – montage à distance

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
Instrumento: 1/2" NPT-F
Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Purge: 1/4" NPT-F + bouchon

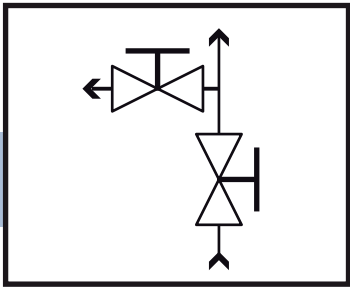
Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

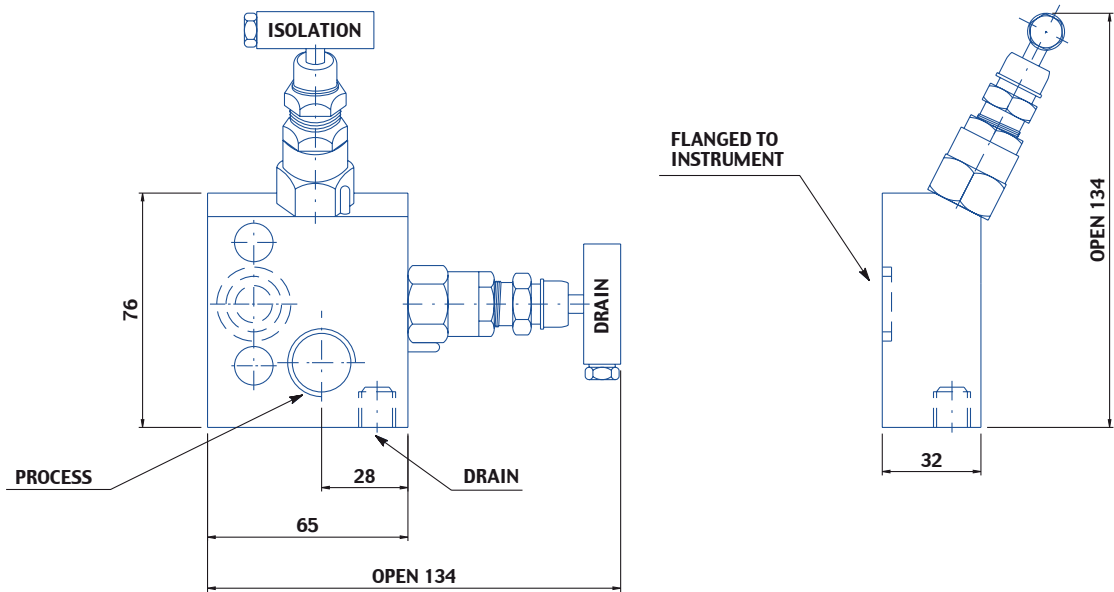
Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 2R11
Modèle:



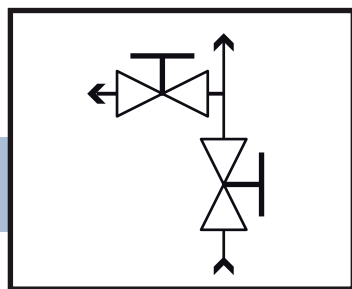
2D1



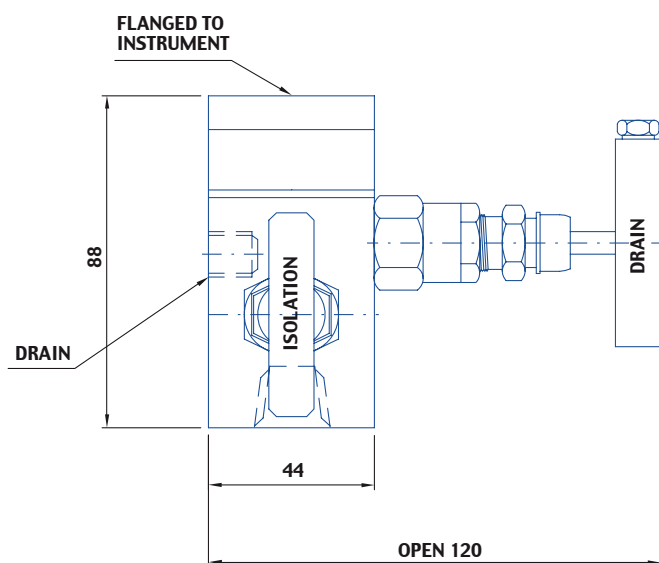
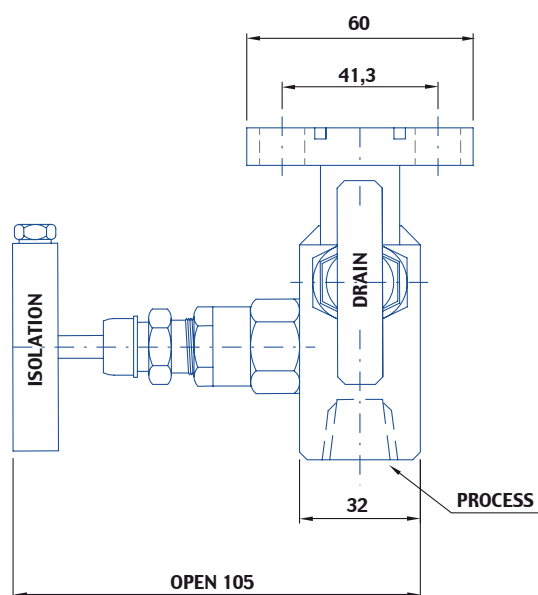
Description:	2 valves manifold – direct mounting
Description:	Manifold 2 valvulas – montaje directo
Description:	Manifold 2 vannes – montage direct
Connections:	Process: 1/2" NPT-F Instrument: flanged (direct mounting) Drain: 1/4" NPT-F + plug
Conexiones:	Proceso: 1/2" NPT-F Instrumento: bridada (montaje directo) Purga: 1/4" NPT-F + tapon
Connections:	Process: 1/2" NPT-F Instrument: bridè (montage direct) Purge: 1/4" NPT-F + bouchon
Pressure rating:	
Presion de servicio:	6000 psi
Pression:	

Material:	
Material:	A105, AISI 316/L, Monel, Hastelloy, ...
Materialaux:	
Gland Packing:	PTFE (for temperature up to 180 °C) Graphoil (for temperature over 180 °C)
Estopada:	PTFE (para temperatura hasta 180 °C) Graphoil (para temperature mas de 180 °C)
Guarniture:	PTFE (pour temperature jusqu'a' 180 °C) Graphoil (pour temperature plus de 180 °C)
Accessories:	Q.ty 2 7/16" UNF mounting bolts
(included)	Q.ty 1 PTFE sealing ring
Accesorios:	C.tad 2 7/16" UNF bulones de montajes
(incluido)	C.tad 1 PTFE junta de sello
Accessoires:	Q.tè 2 7/16" UNF boulon d'assemblage
(inclus)	Q.tè 1 PTFE joints de brides

Model:	
Modelo:	2D1
Modèle:	



2D2



Description: 2 valves manifold – direct mounting
Description: Manifold 2 valvulas – montaje directo
Description: Manifold 2 vannes – montage direct

Connections: Process: 1/2" NPT-F
Instrument: flanged
Drain: 1/4" NPT-F + plug
Conexiones: Proceso: 1/2" NPT-F
Instrumento: brida
Purga: 1/4" NPT-F + tapon
Connections: Process: 1/2" NPT-F
Instrument: bridè
Purge: 1/4" NPT-F + bouchon

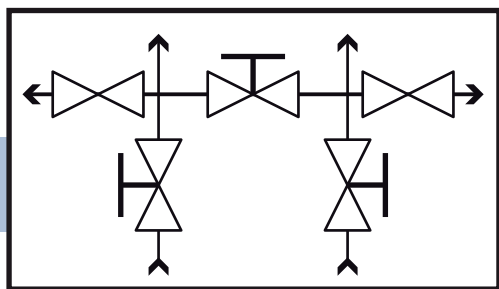
Pressure rating:
Presion de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

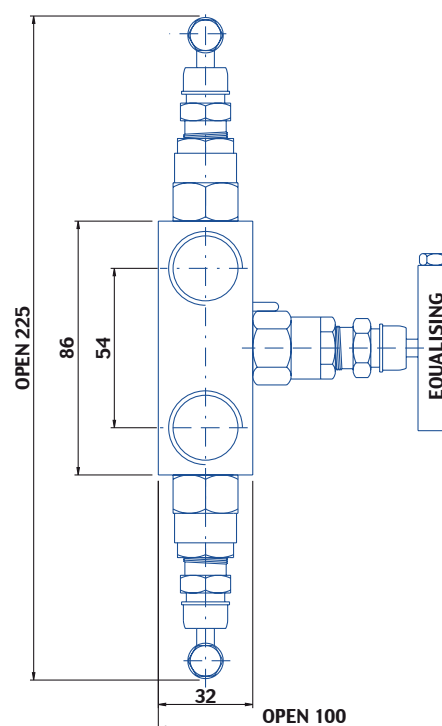
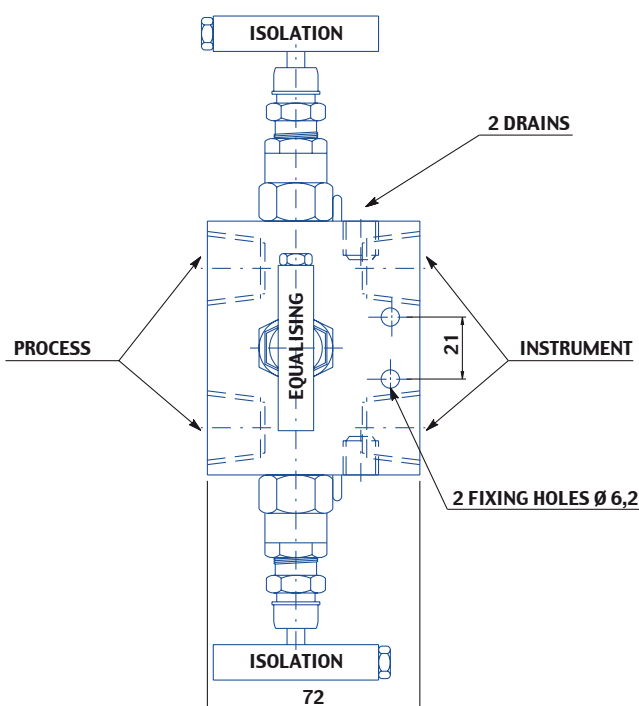
Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Accessories: Q.ty 2 7/16" UNF mounting bolts
(included) Q.ty 1 PTFE sealing ring
Accesorios: C.tad 2 7/16" UNF bulones de montajes
(incluido) C.tad 1 PTFE junta de sello
Accessoires: Q.tè 2 7/16" UNF boulon d'assemblage
(inclus) Q.tè 1 PTFE joints de brides

Model:
Modelo: 2D2
Modèle:



3R1



Description: 3 valves manifold – remote mounting
Descripción: Manifold 3 valvulas – conexiones remota
Description: Manifold 3 vannes – montage à distance

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
 Instrumento: 1/2" NPT-F
 Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

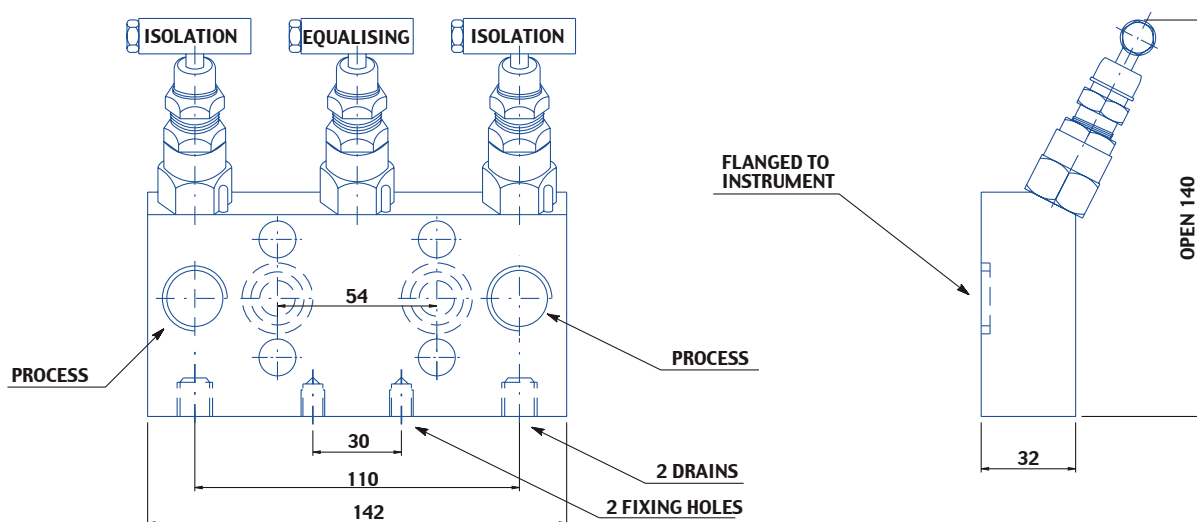
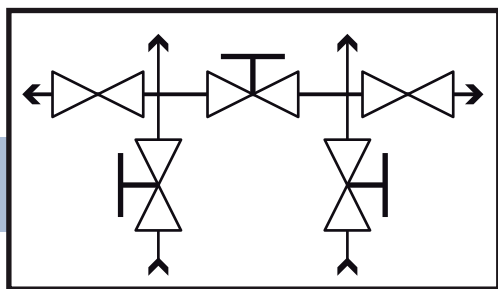
Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

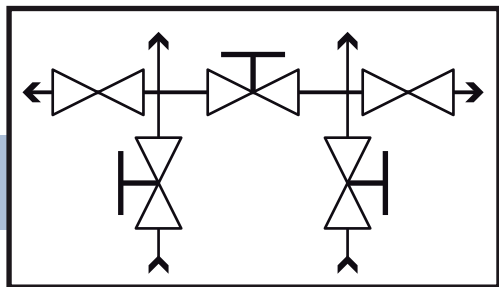
Model:
Modelo: 3R1
Modèle:

3D1

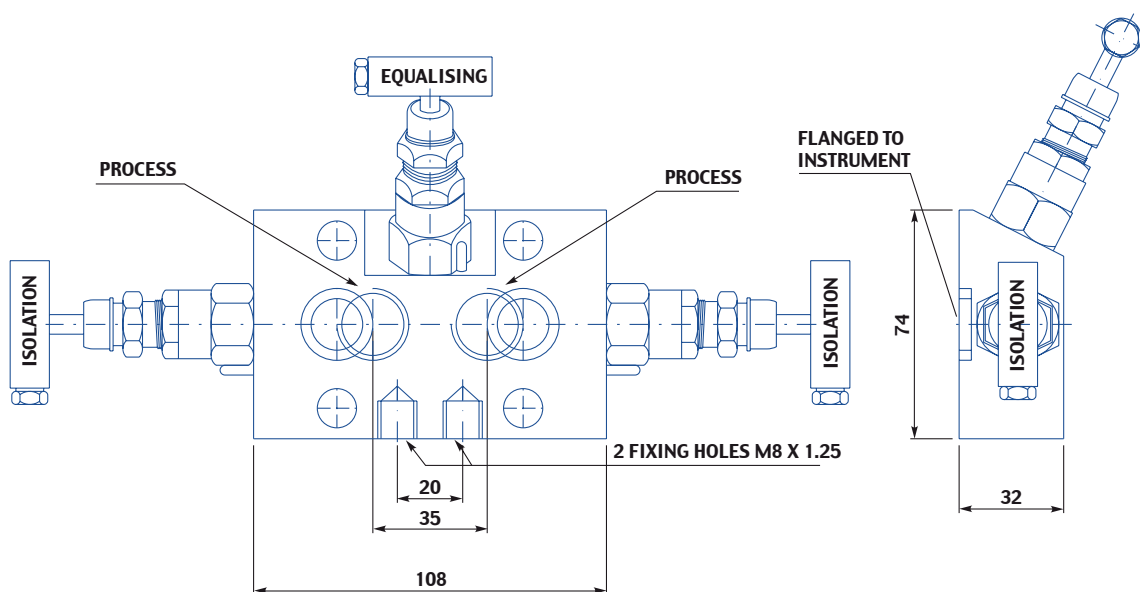


Description:	3 valves manifold – direct mounting
Descripción:	Manifold 3 valvulas – montaje directo
Description:	Manifold 3 vannes – montage direct
Connections:	Process: 1/2" NPT-F Instrument: flanged (direct mounting) Drain: 1/4" NPT-F + plug
Conexiones:	Proceso: 1/2" NPT-F Instrumento: brida (montaje directo) Purga: 1/4" NPT-F + tapon
Connections:	Process: 1/2" NPT-F Instrument: bride (montage direct) Purge: 1/4" NPT-F + bouchon
Pressure rating:	
Presión de servicio:	6000 psi
Pression:	

Material:	
Material:	A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:	
Gland Packing:	PTFE (for temperature up to 180 °C) Graphoil (for temperature over 180 °C)
Estopada:	PTFE (para temperatura hasta 180 °C) Graphoil (para temperatura mas de 180 °C)
Guarniture:	PTFE (pour temperature jusqu'à 180 °C) Graphoil (pour temperature plus de 180 °C)
Accessories:	Q.ty 4 7/16" UNF mounting bolts
(included)	Q.ty 2 PTFE sealing ring
Accesorios:	C.tad 4 7/16" UNF bulones de montajes
(incluido)	C.tad 2 PTFE junta de sello
Accessoires:	Q.tè 4 7/16" UNF boulon d'assemblage
(inclus)	Q.tè 2 PTFE joints de brides
Model:	
Modelo:	3D1
Modèle:	



3D2



Description: 3 valves manifold – direct mounting
Descripción: Manifold 3 valvulas – montaje directo
Description: Manifold 3 vannes – montage direct

Connections: Process: 1/2" NPT-F
 Instrument: flanged (direct mounting)

Conexiones: Proceso: 1/2" NPT-F
 Instrumento: bridada (montaje directo)

Connections: Process: 1/2" NPT-F
 Instrument: bridè (montage direct)

Pressure rating:
Presión de servicio: 6000 psi
Pression:

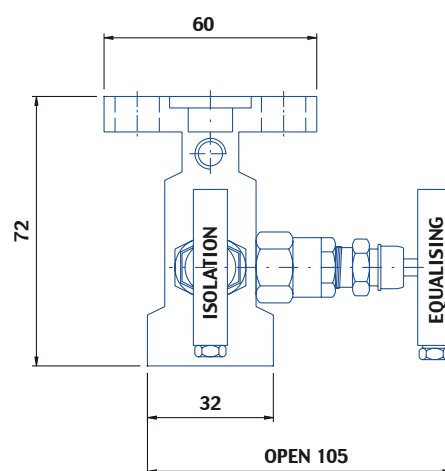
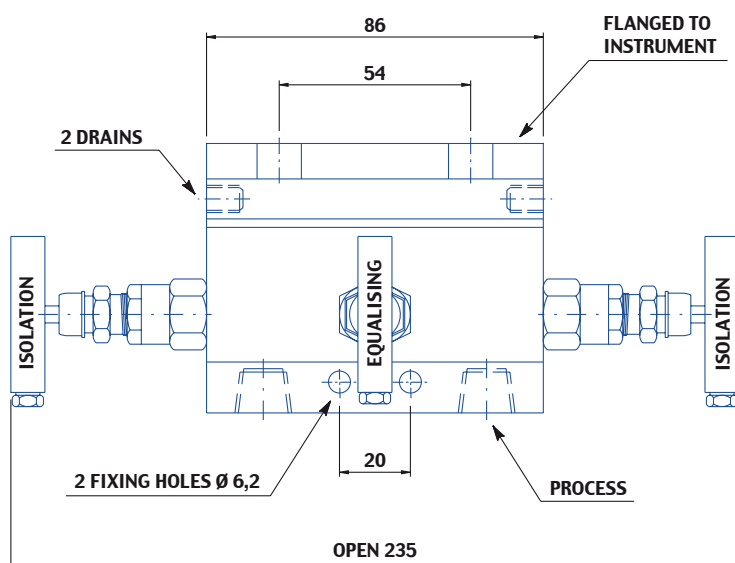
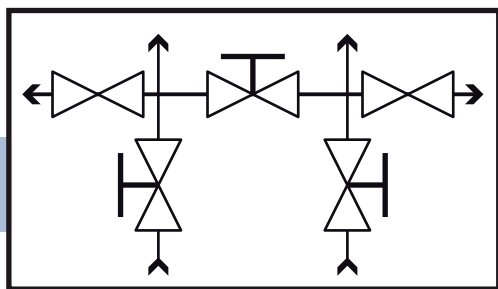
Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

Accessories: Q.ty 4 7/16" UNF mounting bolts
 Q.ty 2 PTFE sealing ring
Accesorios: C.tad 4 7/16" UNF bulones de montajes
 C.tad 2 PTFE junta de sello
Accessoires: Q.tè 4 7/16" UNF boulon d'assemblage
 Q.tè 2 PTFE joints de brides

Model:
Modelo: 3D2
Modèle:

3D3



Description: 3 valves manifold – direct mounting
Descripción: Manifold 3 valvulas – montaje directo
Description: Manifold 3 vannes – montage direct

Connections: Process: 1/2" NPT-F
Instrument: flanged
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
Instrumento: brida
Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
Instrument: bride
Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

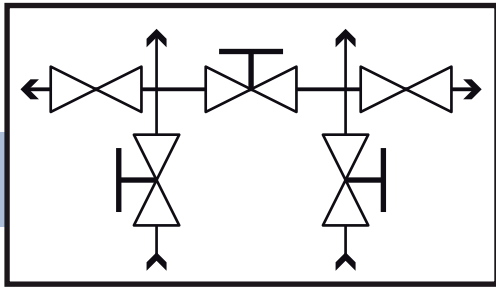
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Accessories: Q.ty 4 7/16" UNF mounting bolts
(included) Q.ty 2 PTFE sealing ring

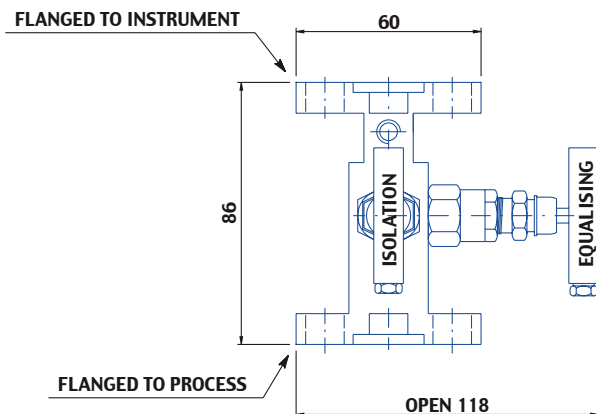
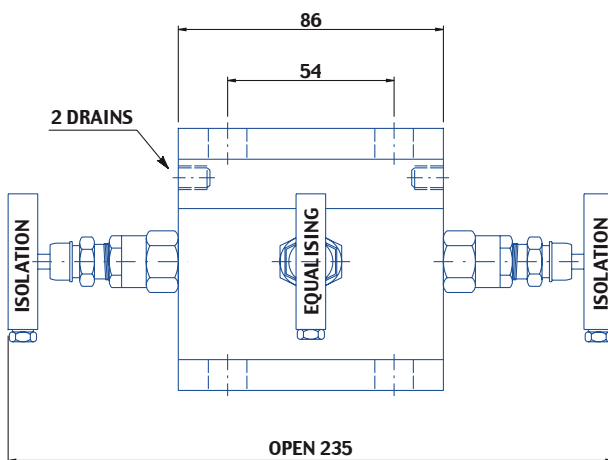
Accesorios: C.tad 4 7/16" UNF bulones de montajes
(incluido) C.tad 2 PTFE junta de sello

Accessoires: Q.tè 4 7/16" UNF boulon d'assemblage
(inclus) Q.tè 2 PTFE joints de brides

Model:
Modelo: 3D3
Modèle:



3D4



Description: 3 valves manifold – direct mounting
Descripción: Manifold 3 valvulas – montaje directo
Description: Manifold 3 vannes – montage direct

Connections: Process: flanged
Instrument: flanged
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: bridada
Instrumento: bridada
Purga: 1/4" NPT-F + tapones

Connections: Process: bridè
Instrument: bridè
Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Matériaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

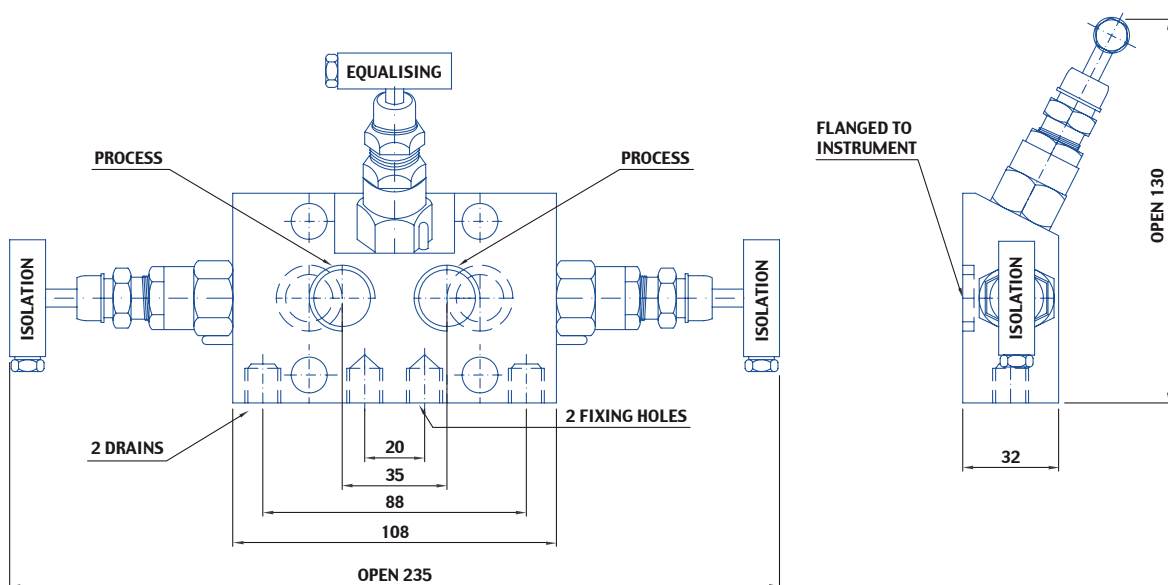
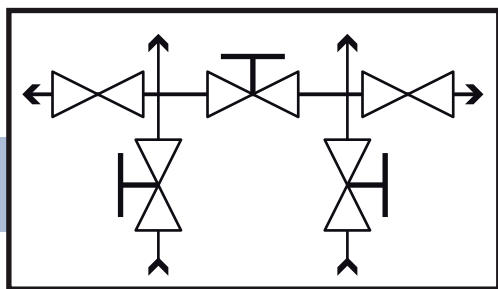
Accessories: Q.ty 4 7/16" UNF mounting bolts
Q.ty 2 PTFE sealing ring

Accesorios: C.tad 4 7/16" UNF bulones de montajes
C.tad 2 PTFE junta de sello

Accessoires: Q.tè 4 7/16" UNF boulon d'assemblage
Q.tè 2 PTFE joints de brides

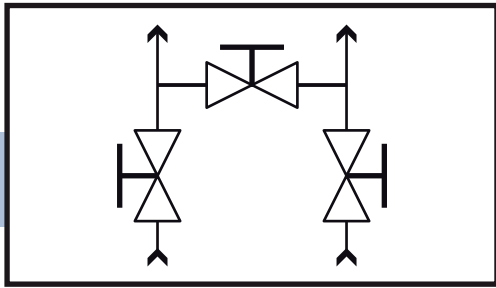
Model:
Modelo: 3D4
Modèle:

3D5

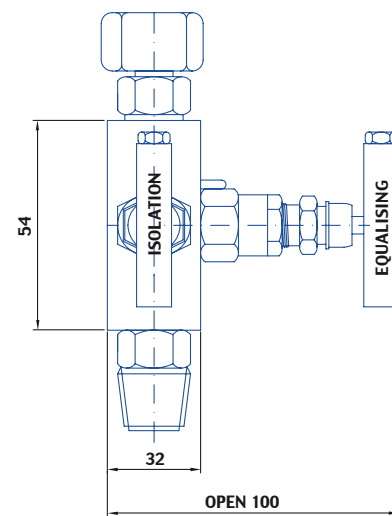
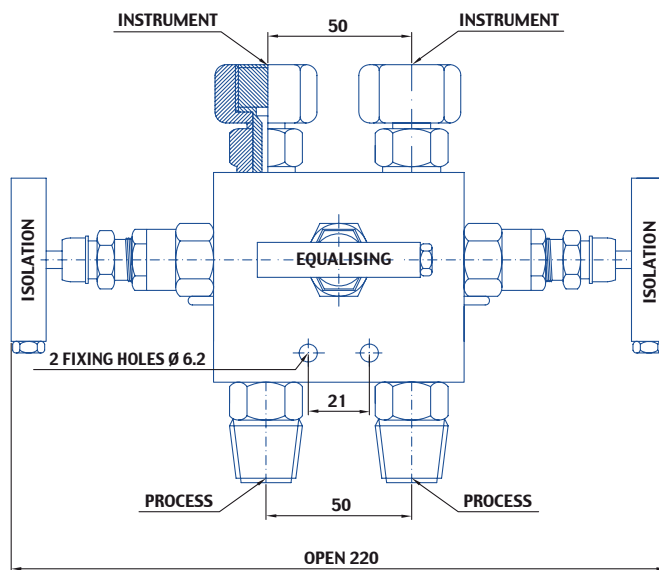


Description:	3 valves manifold – direct mounting
Descripción:	Manifold 3 valvulas – montaje directo
Description:	Manifold 3 vannes – montage direct
Connections:	Process: 1/2" NPT-F Instrument: flanged (direct mounting) Drain: 1/4" NPT-F + plug
Conexiones:	Proceso: 1/2" NPT-F Instrumento: brida (montaje directo) Purga: 1/4" NPT-F + tapon
Connections:	Process: 1/2" NPT-F Instrument: bride (montage direct) Purge: 1/4" NPT-F + bouchon
Pressure rating:	
Presión de servicio:	6000 psi
Pression:	

Material:	
Material:	A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:	
Gland Packing:	PTFE (for temperature up to 180 °C) Graphoil (for temperature over 180 °C)
Estopada:	PTFE (para temperatura hasta 180 °C) Graphoil (para temperatura mas de 180 °C)
Guarniture:	PTFE (pour temperature jusqu'à 180 °C) Graphoil (pour temperature plus de 180 °C)
Accessories:	Q.ty 4 7/16" UNF mounting bolts
(included)	Q.ty 2 PTFE sealing ring
Accesorios:	C.tad 4 7/16" UNF bulones de montajes
(incluido)	C.tad 2 PTFE junta de sello
Accessoires:	Q.tè 4 7/16" UNF boulon d'assemblage
(inclus)	Q.tè 2 PTFE joints de brides
Model:	
Modelo:	3D5
Modèle:	



3D6



Description: 3 valves manifold – direct mounting
Descripción: Manifold 3 valvulas – montaje directo
Description: Manifold 3 vannes – montage direct

Connections: Process: 1/2" NPT-M
 Instrument: 1/2" NPT-F swivel

Conexiones: Proceso: 1/2" NPT-M
 Instrumento: 1/2" NPT-F racor giratorio

Connections: Process: 1/2" NPT-M
 Instrument: 1/2" NPT-F raccord orientable

Pressure rating:
Presión de servicio: 6000 psi
Pression:

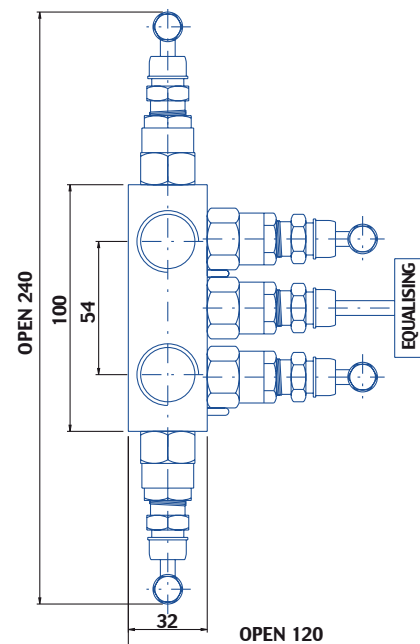
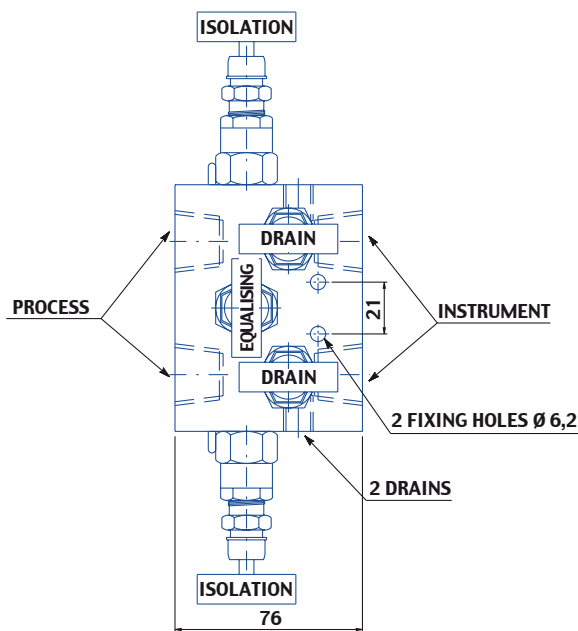
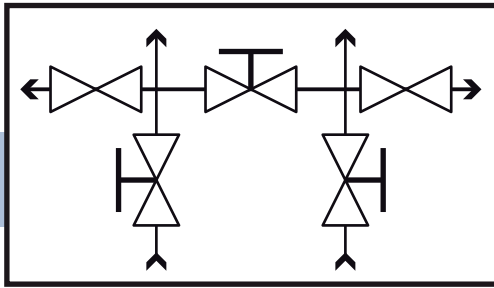
Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 3D6
Modèle:

5R1



Description: 5 valves manifold – remote mounting
Descripción: Manifold 5 valvulas – conexiones remota
Description: Manifold 5 vannes – montage à distance

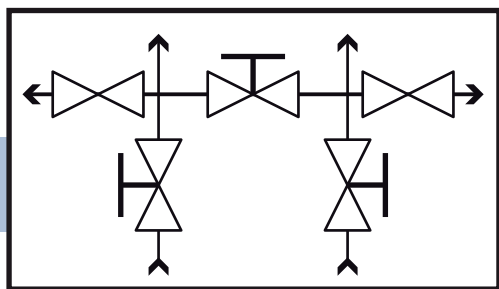
Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Drain: 1/4" NPT-F + plug
Conexiones: Proceso: 1/2" NPT-F
Instrumento: 1/2" NPT-F
Purga: 1/4" NPT-F + tapon
Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

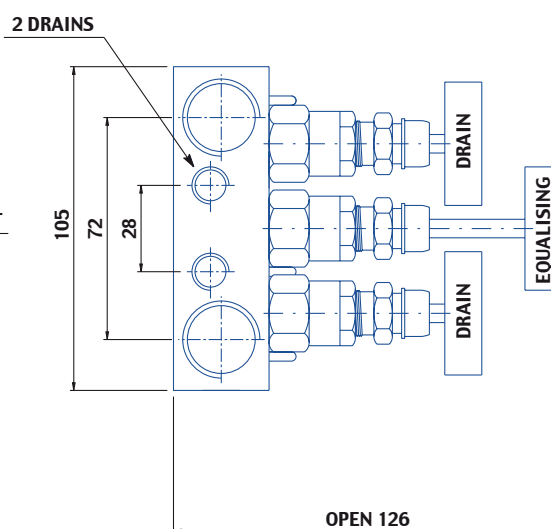
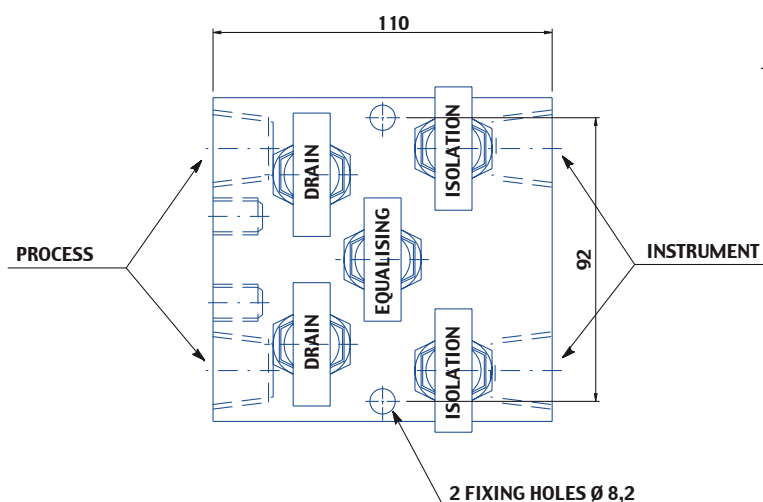
Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 5R1
Modèle:



5R2



Description: 5 valves manifold – remote mounting
Descripción: Manifold 5 valvulas – conexiones remota
Description: Manifold 5 vannes – montage à distance

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
 Instrumento: 1/2" NPT-F
 Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
 Instrument: 1/2" NPT-F
 Purga: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

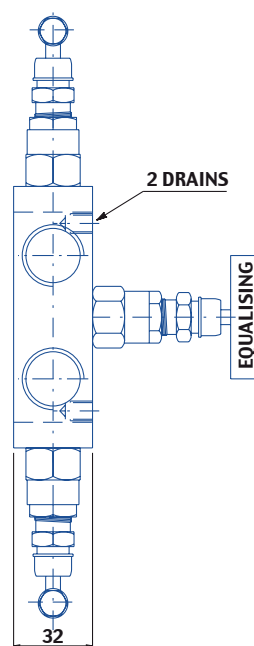
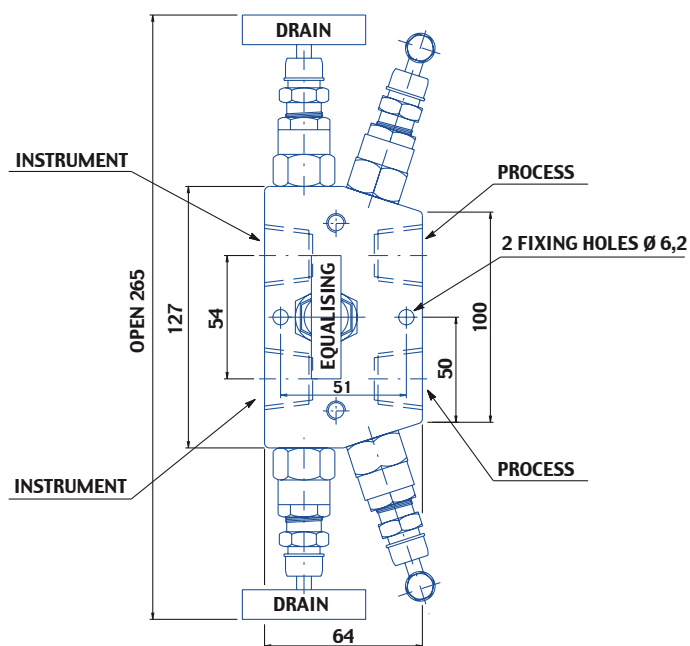
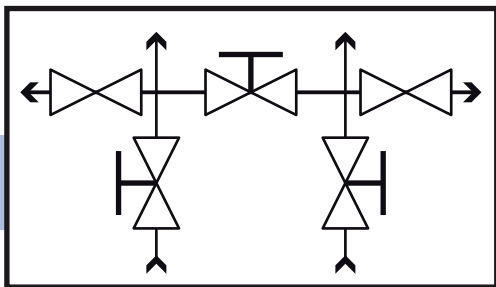
Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 5R2
Modèle:

5R3



Description: 5 valves manifold – remote mounting
Description: Manifold 5 valvulas – conexiones remota
Description: Manifold 5 vannes – montage à distance

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
Instrumento: 1/2" NPT-F
Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
Instrument: 1/2" NPT-F
Purge: 1/4" NPT-F + bouchon

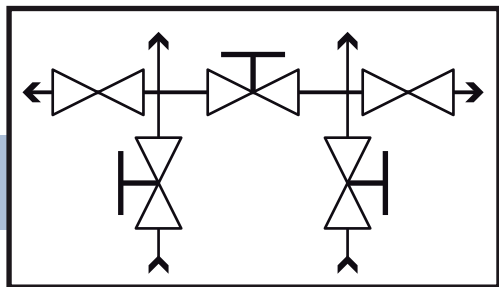
Pressure rating:
Presion de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

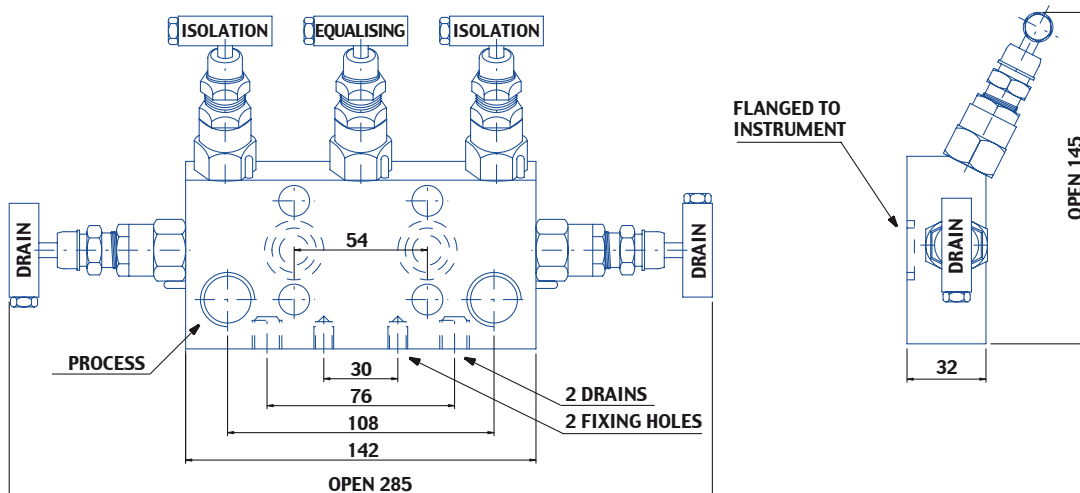
Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Model:
Modelo: 5R3
Modèle:



5D1



Description: 5 valves manifold – direct mounting
Descripción: Manifold 5 valvulas – montaje directo
Description: Manifold 5 vannes – montage direct

Connections: Process: 1/2" NPT-F
 Instrument: flanged (direct mounting)
 Drain: 1/4" NPT-F + plug

Conexiones: Proceso: 1/2" NPT-F
 Instrumento: brida (montaje directo)
 Purga: 1/4" NPT-F + tapon

Connections: Process: 1/2" NPT-F
 Instrument: bride (montage direct)
 Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Matériaux:

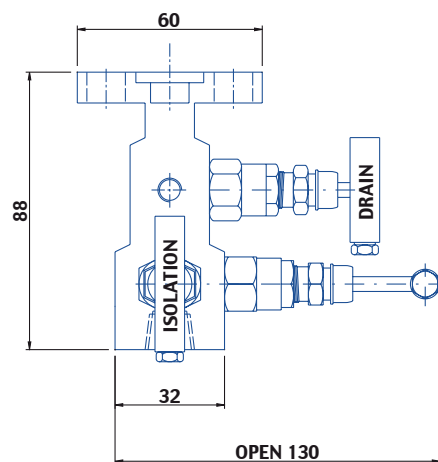
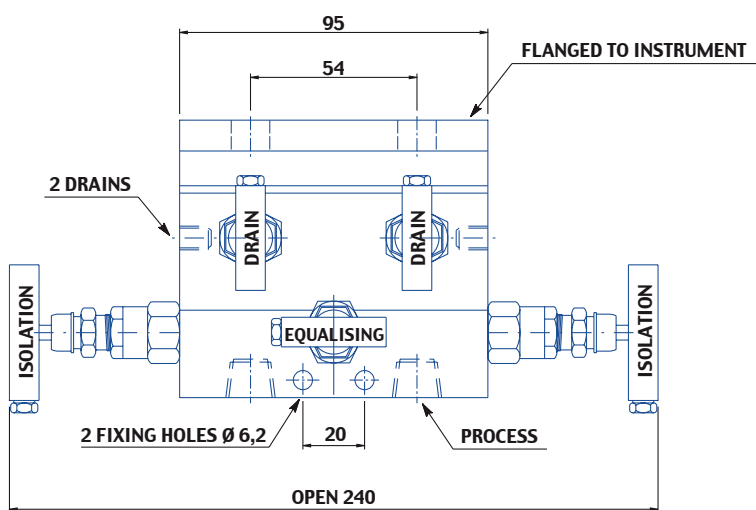
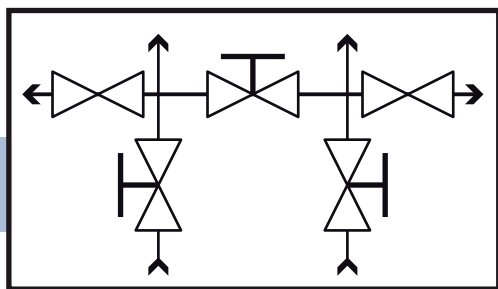
Gland Packing: PTFE (for temperature up to 180 °C)
 Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
 Graphoil (para temperatura mas de 180 °C)

Guarniture: PTFE (pour temperature jusqu'à 180 °C)
 Graphoil (pour temperature plus de 180 °C)

Accessories: Q.ty 4 7/16" UNF mounting bolts
 (included) Q.ty 2 PTFE sealing ring
Accesorios: C.tad 4 7/16" UNF bulones de montajes
 (incluido) C.tad 2 PTFE junta de sello

Accessoires: Q.tè 4 7/16" UNF boulon d'assemblage
 (inclus) Q.tè 2 PTFE joints de brides

Model:
Modelo: 5D1
Modèle:



Description: 5 valves manifold – direct mounting
Descripción: Manifold 5 válvulas – montaje directo
Description: Manifold 5 vannes – montage direct

Connections: Process: 1/2" NPT-F
Instrument: flanged
Drain: 1/4" NPT-F + plug
Conexiones: Proceso: 1/2" NPT-F
Instrumento: brida
Purga: 1/4" NPT-F + tapon
Connections: Process: 1/2" NPT-F
Instrument: bride
Purge: 1/4" NPT-F + bouchon

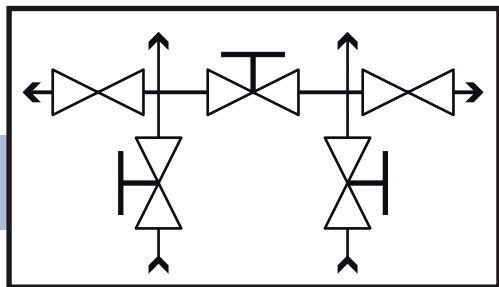
Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

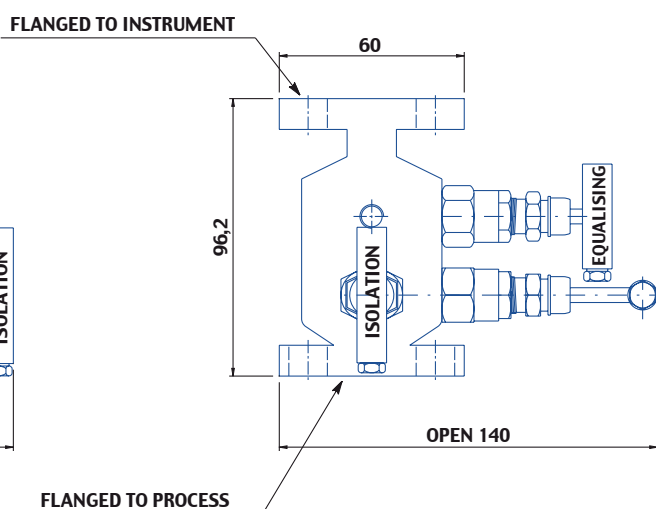
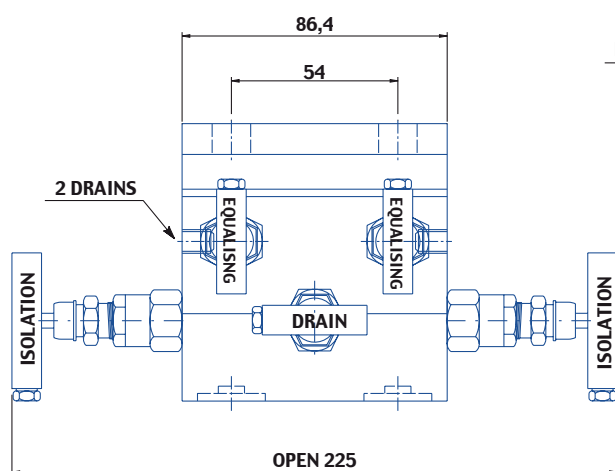
Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Accessories: Q.ty 4 7/16" UNF mounting bolts
(included) Q.ty 2 PTFE sealing ring
Accesorios: C.tad 4 7/16" UNF bulones de montajes
(incluido) C.tad 2 PTFE junta de sello
Accessoires: Q.tè 4 7/16" UNF boulon d'assemblage
(inclus) Q.tè 2 PTFE joints de brides

Model:
Modelo: 5D2
Modèle:



5D3



Description: 5 valves manifold – direct mounting
Descripción: Manifold 5 valvulas – montaje directo
Description: Manifold 5 vannes – montage direct

Connections: Process: flanged
Instrument: flanged
Drain: 1/4" NPT-F + plug

Conexiones: Proceso: bridada
Instrumento: bridada
Purga: 1/4" NPT-F + tapon

Connections: Process: bridè
Instrument: bridè
Purge: 1/4" NPT-F + bouchon

Pressure rating:
Presión de servicio: 6000 psi
Pression:

Material:
Material: A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:

Gland Packing: PTFE (for temperature up to 180 °C)
Graphoil (for temperature over 180 °C)
Estopada: PTFE (para temperatura hasta 180 °C)
Graphoil (para temperatura mas de 180 °C)

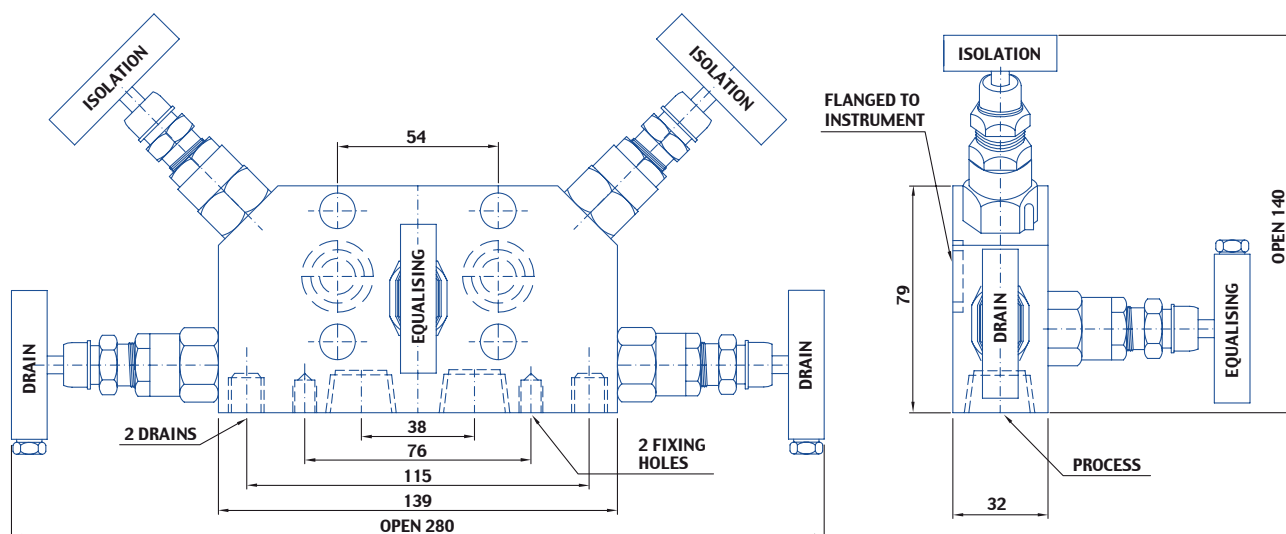
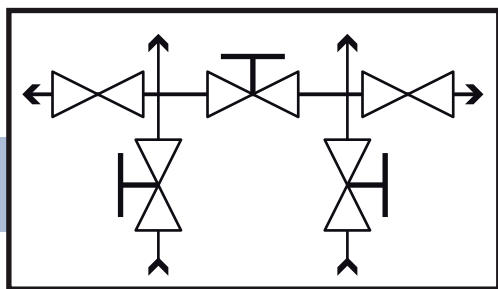
Guarniture: PTFE (pour temperature jusqu'à 180 °C)
Graphoil (pour temperature plus de 180 °C)

Accessories: Q.ty 4 7/16" UNF mounting bolts
Q.ty 2 PTFE sealing ring
Accesorios: C.tad 4 7/16" UNF bulones de montajes
C.tad 2 PTFE junta de sello

Accessoires: Q.tè 4 7/16" UNF boulon d'assemblage
Q.tè 2 PTFE joints de brides

Model:
Modelo: 5D3
Modèle:

5D4

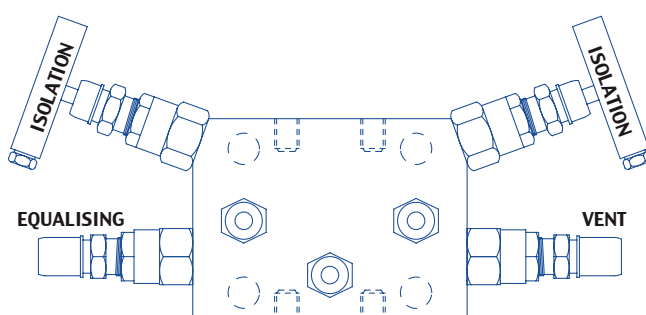
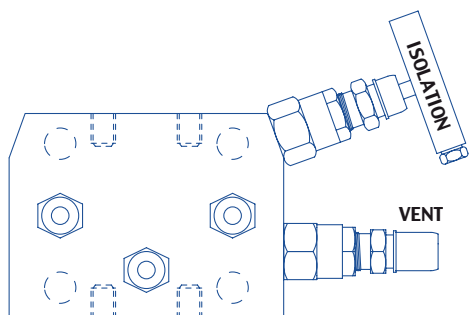
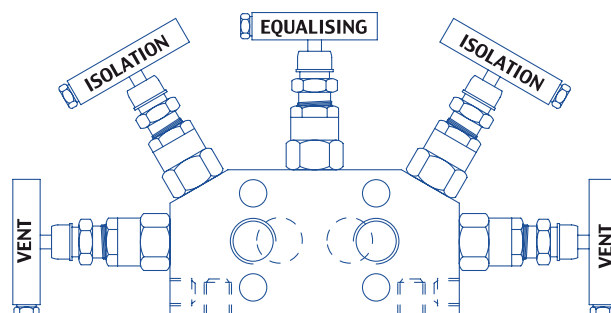
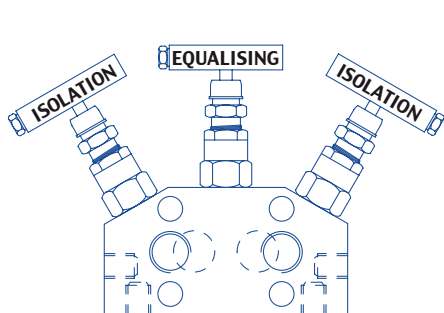
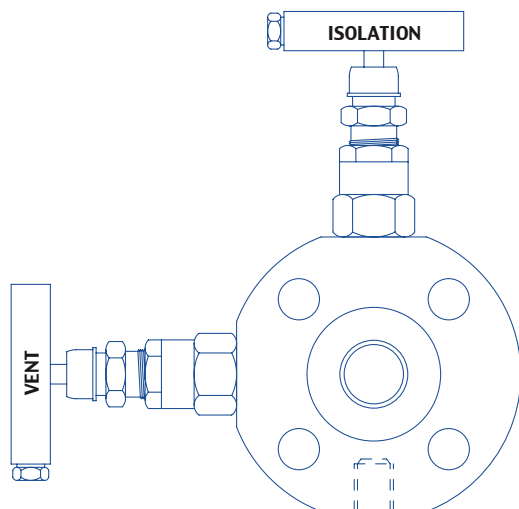


Description:	5 valves manifold – direct mounting
Descripción:	Manifold 5 valvulas – montaje directo
Description:	Manifold 5 vannes – montage direct
Connections:	Process: 1/2" NPT-F Instrument: flanged (direct mounting) Drain: 1/4" NPT-F + plug
Conexiones:	Proceso: 1/2" NPT-F Instrumento: brida (montaje directo) Purga: 1/4" NPT-F + tapon
Connections:	Process: 1/2" NPT-F Instrument: bride (montage direct) Purgé: 1/4" NPT-F + bouchon
Pressure rating:	
Presión de servicio:	6000 psi
Pression:	

Material:	
Material:	A105, AISI 316/L, Monel, Hastelloy, ...
Materiaux:	
Gland Packing:	PTFE (for temperature up to 180 °C) Graphoil (for temperature over 180 °C)
Estopada:	PTFE (para temperatura hasta 180 °C) Graphoil (para temperatura mas de 180 °C)
Guarniture:	PTFE (pour temperature jusqu'à 180 °C) Graphoil (pour temperature plus de 180 °C)
Accessories:	Q.ty 4 7/16" UNF mounting bolts
(included)	Q.ty 2 PTFE sealing ring
Accesorios:	C.tad 4 7/16" UNF bulones de montajes
(incluido)	C.tad 2 PTFE junta de sello
Accessoires:	Q.tè 4 7/16" UNF boulon d'assemblage
(inclus)	Q.tè 2 PTFE joints de brides
Model:	
Modelo:	5D4
Modèle:	

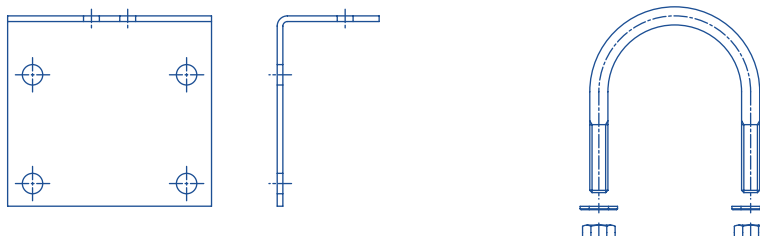
PRODOTTI SPECIALI A RICHIESTA

Sono fornibili esecuzioni particolari su richiesta

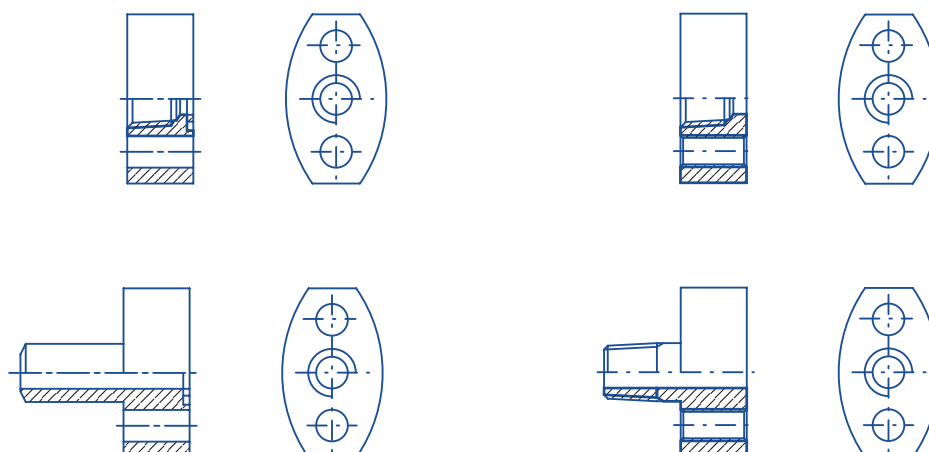


Le piastre di montaggio offrono una semplice ed utile soluzione per il montaggio del manifold su di una palina da 2".

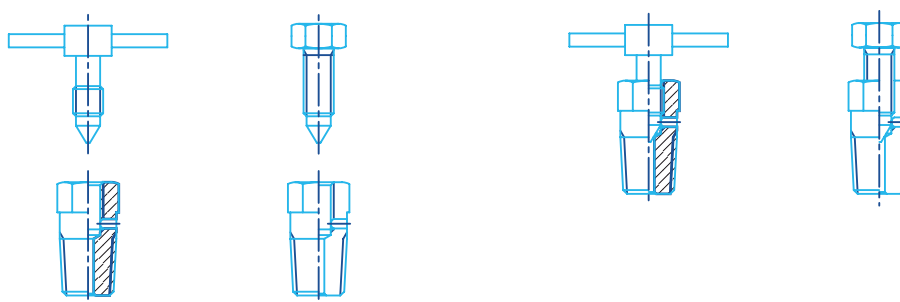
Possono essere realizzate in acciaio al carbonio od inossidabile e vengono fornite complete di tutti gli elementi di fissaggio.



Le flangette ovali consentono una semplice installazione del manifold, specialmente quando le connessioni alla linea di processo sono del tipo a saldare.



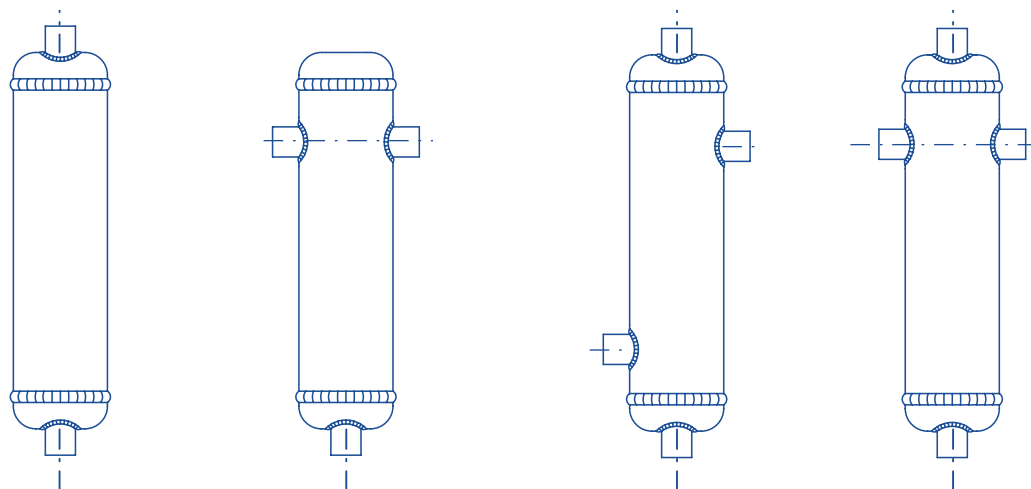
Le viti o le valvole di spurgo rappresentano una facile ed economica soluzione per drenare o sfiatare il prodotto intercettato.



I barilotti vengono utilizzati sulle linee del vapore per raffreddarlo o condensarlo prima di giungere allo strumento.

Sono ricavati da tubo senza saldatura di differenti diametri (3", 4", 6"...), spessori (SCH 40, SCH 80, SCH 160, ...) e materiali (A106 Gr.B, AISI 316, ...).

Gli stacchi sono comunemente da 1/2" NPT-F o SW in accordo alla specifica del Cliente.

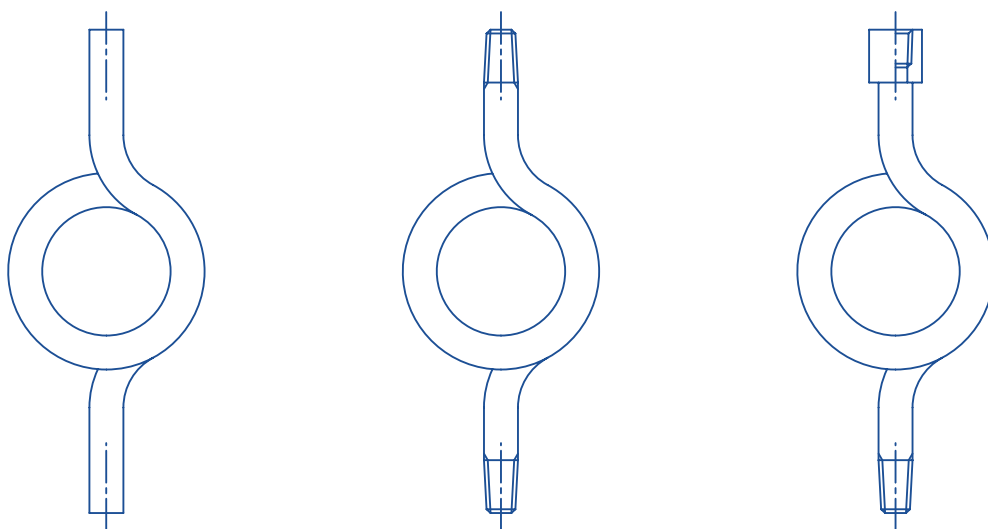


I sifoni vengono utilizzati sulle linee di misura del vapore per impedire che questo investa direttamente lo strumento.

I sifoni, inoltre, garantiscono una buona dissipazione termica evitando il surriscaldamento del manometro.

Sono ricavati da tubo senza saldatura da 1/2" di differenti spessori (SCH 40, SCH 80, SCH 160, ...) e materiali (A106 Gr.B, AISI 316, ...).

Gli stacchi sono comunemente da 1/2" maschio e/o femmina (NPT, PE, SW, ...).



I distributori vengono utilizzati per centralizzare la distribuzione dell'aria strumenti.

Possono essere forniti completi di valvole a sfera o spillo sull'ingresso, le uscite e lo spurgo.

Sono ricavati da tubo senza saldatura da 1/2"

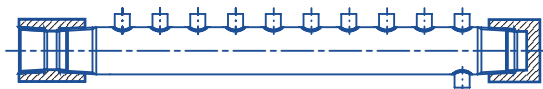
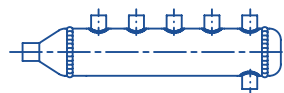
di differenti spessori

(SCH 40, SCH 80,...) e materiali

(A106 Gr.B, AISI 316, ...).

I fondelli possono essere avvitati o saldati al corpo.

Il numero e la disposizione degli stacchi sono in accordo alla specifica del Cliente.

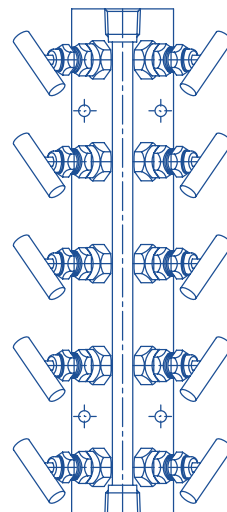
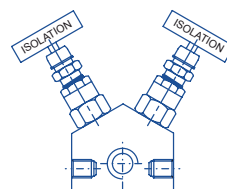


I distributori hanno un vasto campo d'impiego con applicazioni su pannelli di comando, cabinet e piattaforme off-shore.

Possono essere facilmente montati a parete o su palina e forniti completi di valvole a sfera o spillo sull'ingresso, le uscite e lo spurgo.

Sono ricavati da barre di differenti materiali (A106 Gr.B, AISI 316, ...) con pressioni massime di lavoro di 6.000 psi.

Il numero e la disposizione degli stacchi sono in accordo alla specifica del Cliente.

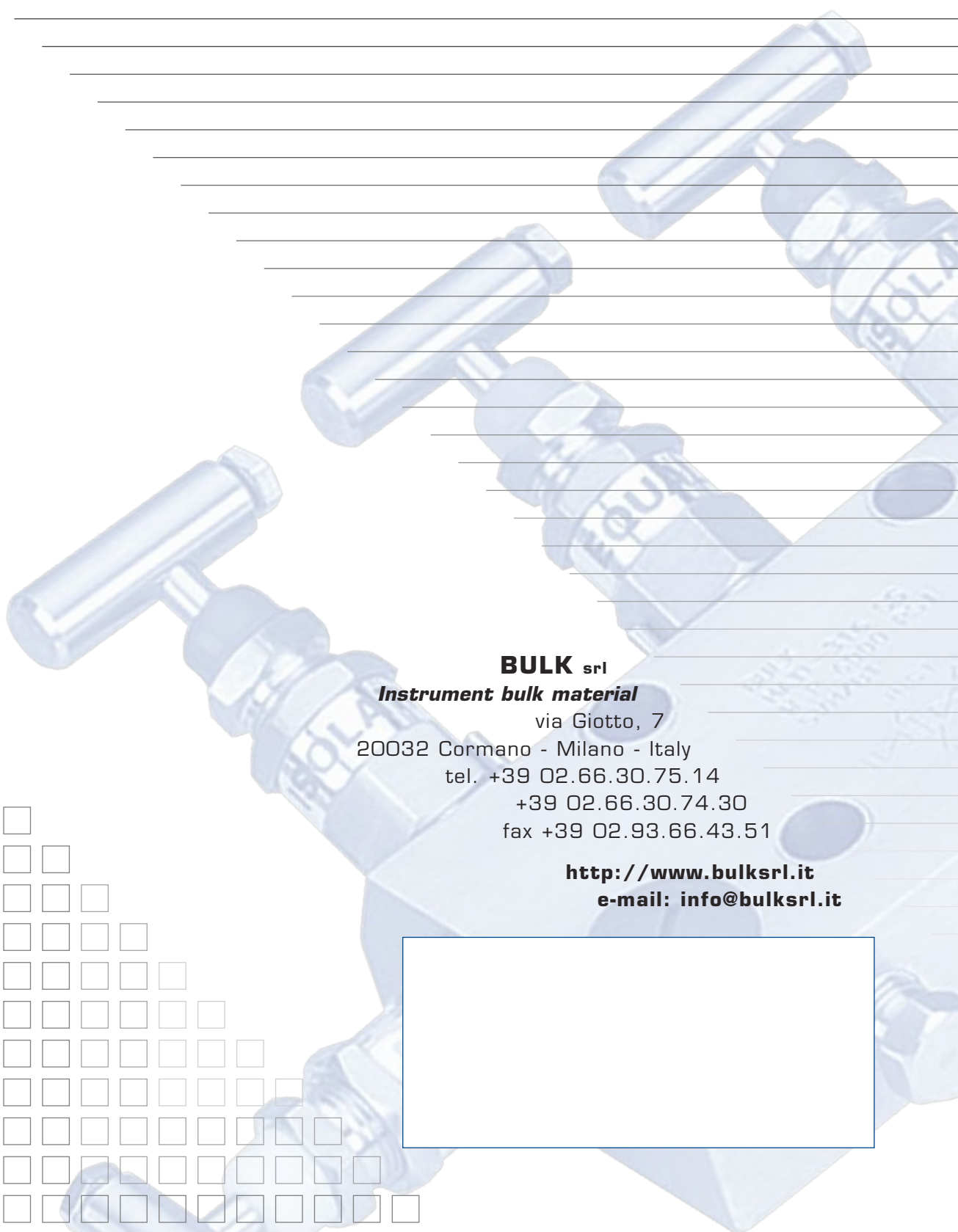
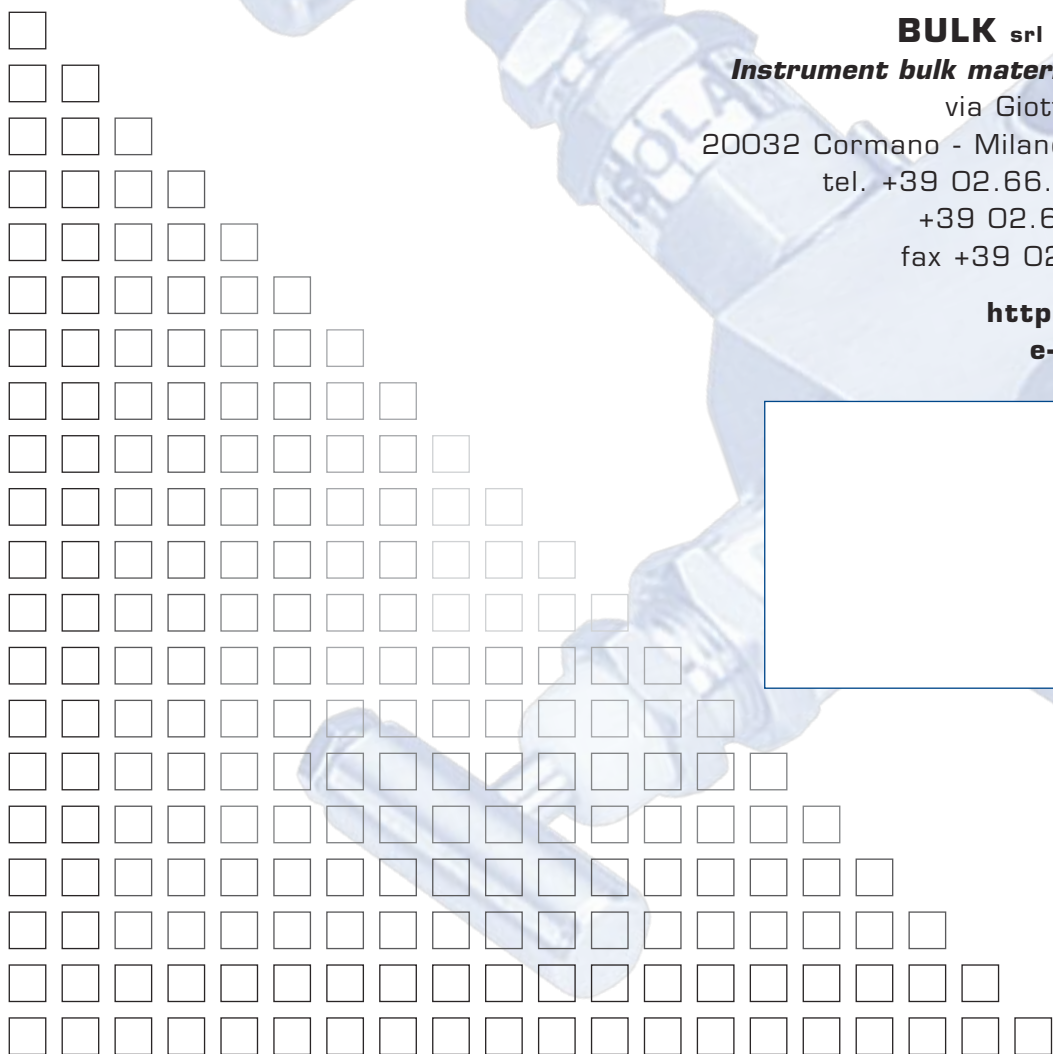


NOTE

Handwriting practice area with 20 horizontal dotted lines.

NOTE

Handwriting practice lines consisting of 20 horizontal dotted lines.



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