

Клапаны и коллекторы (GA 82 / GA 82MS / GA 83 / GA 823 / GA 825) Технические характеристики

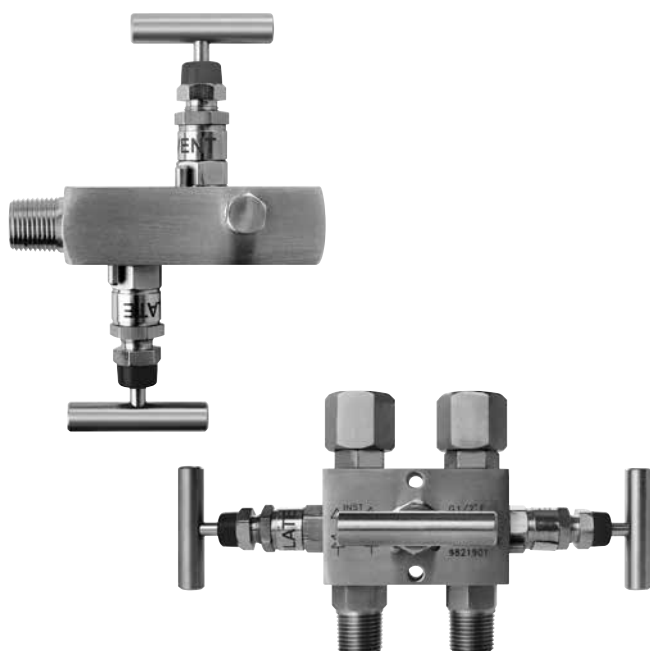
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Valvole e manifolds

Valves and manifolds

GA82

Tipo: valvola a spillo ricavata da barra

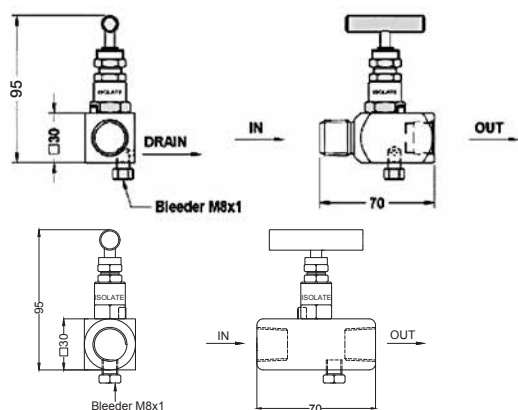
Materiale: acciaio al carbonio; AISI 316

Connessioni: 1/2" NPT o GAS

Connessioni spurgo: M8x1; 1/4" NPT

Impiego: petrolio, idrocarburi, acidi compatibili, ammoniaca

Pressione massima: 6000 PSI.



Type: barstock type needle valve

Material: carbon st. st.; st. st. 316

Connections: 1/2" NPT or BSP

Drain connection: M8x1; 1/4" NPT

Use: oil, hydrocarbons, compatible acids, ammonia

Max pressure: 6000 PSI.

IN	OUT	Materiale / Material	Tenuta / Packing
1/4" NPTM/F	1/4" NPTF	carbon steel	Graphoil
1/4" NPTM/F	1/4" NPTF	carbon steel	PTFE
1/2" NPTM/F	1/2" NPTF	carbon steel	Graphoil
1/2" NPTM/F	1/2" NPTF	carbon steel	PTFE

IN	OUT	Materiale / Material	Tenuta / Packing
1/4" NPTM/F	1/4" NPTF	AISI 316L	Graphoil
1/4" NPTM/F	1/4" NPTF	AISI 316L	PTFE
1/2" NPTM/F	1/2" NPTF	AISI 316L	Graphoil
1/2" NPTM/F	1/2" NPTF	AISI 316L	PTFE
1/2" GASM/F	1/2" GASM	AISI 316L	PTFE

GA82MS

Tipo: Manifold a 2 valvole ricavato da barra

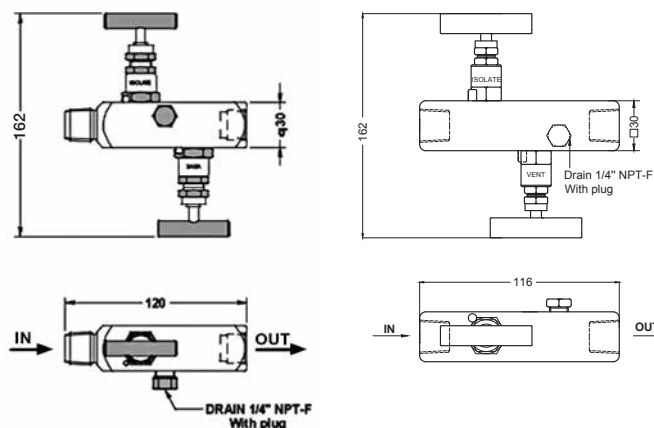
Materiale: acciaio al carbonio; AISI 316

Connessioni: 1/2" NPT o GAS

Connessioni spurgo: 1/4" NPT

Impiego: petrolio, idrocarburi, acidi compatibili, ammoniaca

Pressione massima: 6000 PSI.



Type: barstock type 2 valve manifold

Material: carbon st. st.; st. st. 316

Connections: 1/2" NPT or BSP

Drain connection: 1/4" NPT

Use: oil, hydrocarbons, compatible acids, ammonia

Max pressure: 6000 PSI.

IN	OUT	Materiale / Material	Tenuta / Packing
1/2" NPTM	1/2" NPTF	carbon steel	Graphoil
1/2" NPTM	1/2" NPTF	carbon steel	PTFE
1/2" NPTM	1/2" NPTF	AISI 316L	Graphoil
1/2" NPTM	1/2" NPTF	AISI 316L	PTFE
1/2" GASM	1/2" GASF	carbon steel	Graphoil
1/2" NPTF	1/2" NPTF	carbon steel	PTFE
1/2" GASM	1/2" GASF	AISI 316L	Graphoil
1/2" NPTF	1/2" NPTF	AISI 316L	PTFE

GA83

Tipo: valvola a spillo ricavata da barra con flangia per manometro campione

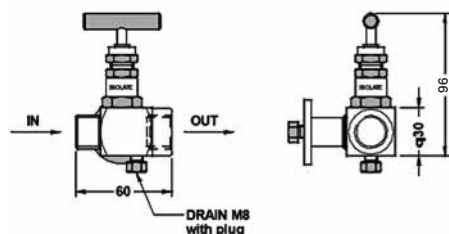
Materiale: acciaio al carbonio; AISI 316

Connessioni: 1/2" NPT o GAS

Connessioni spurgo: M8x1; 1/4" NPT

Impiego: petrolio, idrocarburi, acidi compatibili, ammoniaca

Pressione massima: 6000 PSI.



Type: barstock type needle valve with flange for sample gauge

Material: carbon st. st.; st. st. 316

Connections: 1/2" NPT or BSP

Drain connection: M8x1; 1/4" NPT

Use: oil, hydrocarbons, compatible acids, ammonia

Max pressure: 6000 PSI.

IN	OUT	Materiale / Material	Tenuta / Packing
1/2" GASM	1/2" GASF	carbon steel	Graphoil
1/2" GASM	1/2" GASF	carbon steel	PTFE
1/2" GASM	1/2" GASF	AISI 316L	Graphoil
1/2" GASM	1/2" GASF	AISI 316L	PTFE

GA823

Tipo: Manifold a 3 valvole da barra per montaggio diretto

Materiale: acciaio al carbonio; AISI 316

Connessioni lato processo: 1/2" NPT o GAS

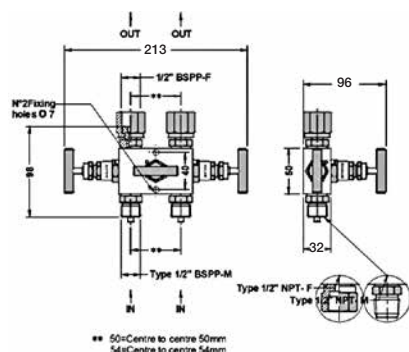
Connessioni lato strumento: 1/2" GAS F girevoli

Connessioni spurgo: 1/4" NPT

Interasse attacchi: 50 o 54 mm

Impiego: petrolio, idrocarburi, acidi compatibili, ammoniaca

Pressione massima: 6000 PSI.



Type: barstock type 3 valve manifold for direct mounting

Material: carbon st. st.; st. st. 316

Process side connections: 1/2" NPT or BSP

Instrument side connections: 1/2" BSP F swivel

Drain connection: 1/4" NPT

Inter-axes connection: 50 or 54 mm

Use: oil, hydrocarbons, compatible acids, ammonia

Max pressure: 6000 PSI.

IN	OUT	Materiale / Material	Tenuta / Packing
1/2" GASM	1/2" GASF	carbon steel	Graphoil
1/2" GASM	1/2" GASF	carbon steel	PTFE
1/2" GASM	1/2" GASF	AISI 316L	Graphoil
1/2" GASM	1/2" GASF	AISI 316L	PTFE
1/2" NPTM	1/2" GASF	carbon steel	Graphoil
1/2" NPTM	1/2" GASF	carbon steel	PTFE
1/2" NPTF	1/2" GASF	AISI 316L	Graphoil
1/2" NPTF	1/2" GASF	AISI 316L	PTFE

GA825

Tipo: Manifold a 5 valvole da barra per montaggio diretto

Materiale: acciaio al carbonio; AISI 316

Connessioni lato processo: 1/2" NPT o GAS

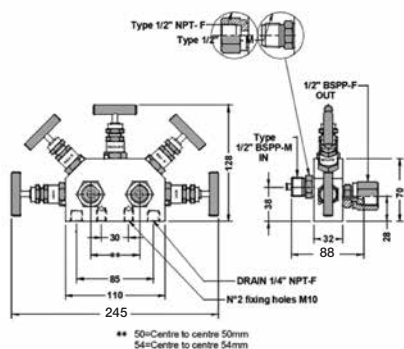
Connessioni lato strumento: 1/2" GAS F girevoli

Connessioni spurgo: 1/4" NPT

Interasse attacchi: 50 o 54 mm

Impiego: petrolio, idrocarburi, acidi compatibili, ammoniaca

Pressione massima: 6000 PSI.



Type: barstock type 5 valve manifold for direct mounting

Material: carbon st. st.; st. st. 316

Process side connections: 1/2" NPT or BSP

Instrument side connections: 1/2" BSP F swivel

Drain connection: 1/4" NPT

Inter-axes connection: 50 or 54 mm

Use: oil, hydrocarbons, compatible acids, ammonia

Max pressure: 6000 PSI.

IN	OUT	Materiale / Material	Tenuta / Packing
1/2" GASM	1/2" GASF	carbon steel	Graphoil
1/2" GASM	1/2" GASF	carbon steel	PTFE
1/2" GASM	1/2" GASF	AISI 316L	Graphoil
1/2" GASM	1/2" GASF	AISI 316L	PTFE
1/2" NPTM	1/2" GASF	carbon steel	Graphoil
1/2" NPTM	1/2" GASF	carbon steel	PTFE
1/2" NPTF	1/2" GASF	AISI 316L	Graphoil
1/2" NPTF	1/2" GASF	AISI 316L	PTFE

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