

Запорная арматура

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Архангельск (8182)63-90-72
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Киров (8332)68-02-04
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Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

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Оренбург (3532)37-68-04
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Пермь (342)205-81-47
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Рязань (4912)46-61-64
Самара (846)206-03-16
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Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
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Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

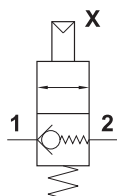
valvole di blocco a comando pneumatico G1/8"

pneumatically piloted stop valves - G1/8"



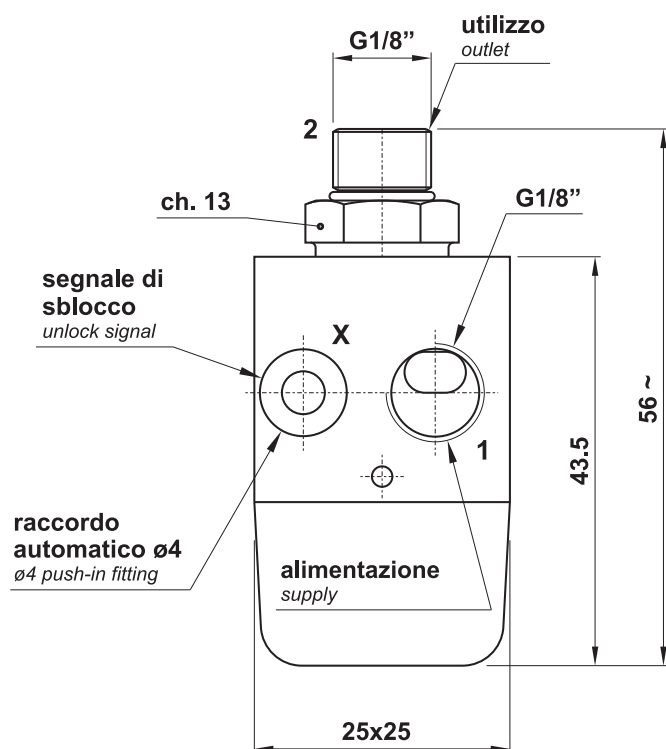
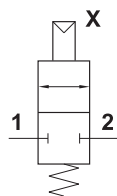
11.044.4

valvola di non ritorno a sblocco pneumatico con attacchi G1/8"
non-return valve with pneumatic unlock - ports G1/8"

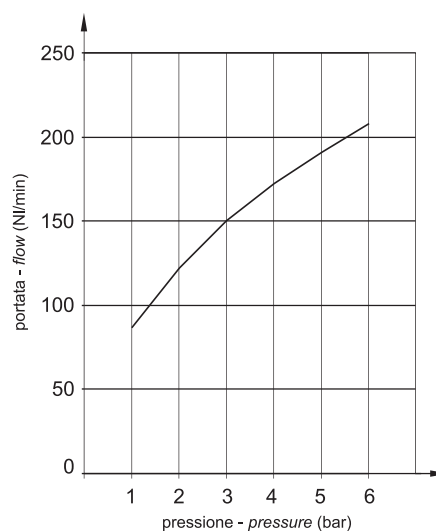


11.066.4

valvola di blocco a comando pneumatico con attacchi G1/8"
pneumatically piloted stop valve - ports G1/8"



Portata della valvola in funzione della pressione di alimentazione
Flow rate related to supply pressure



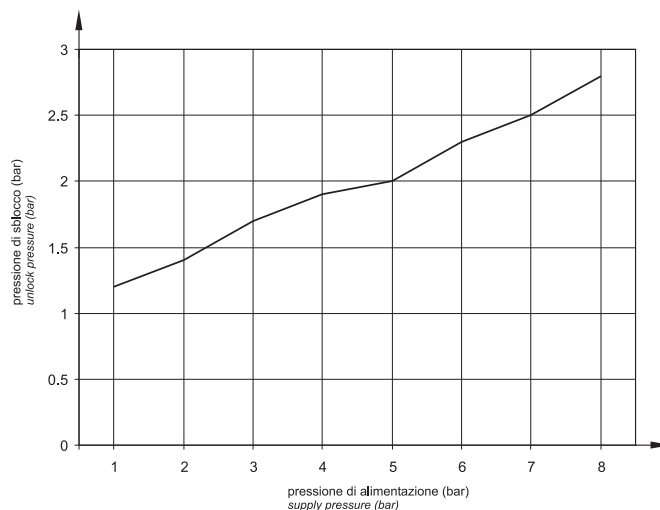
Materiali

Corpo: alluminio 11S
Fondello: DELRIN
Molle: INOX
Guarnizioni: NBR
Parti interne: ottone OT58

Materials

Main body: aluminium 11S
Lower body: DELRIN
Springs: stainless steel
Seals: NBR
Internal parts: brass OT58

Pressione di sblocco in funzione della pressione di alimentazione
Unlock pressure related to supply pressure



Attacchi: alimentazione e utilizzo <i>Ports: supply and outlet</i>		G1/8"
Attacchi: segnale di sblocco <i>Ports: unlock signal</i>		automatico ø4 ø4 push-in
Diametro nominale <i>Nominal orifice</i>		3.5 mm
Temperatura di esercizio <i>Temperature range</i>		max +60°C
Pressione di esercizio <i>Working pressure</i>		max 10 bar max 1 MPa
Fluido <i>Fluid</i>	Aria filtrata 50µ con o senza lubrificazione 50µ filtered, lubricated or non lubricated air	

valvole di blocco a comando pneumatico G1/4"

pneumatically piloted stop valves - G1/4"

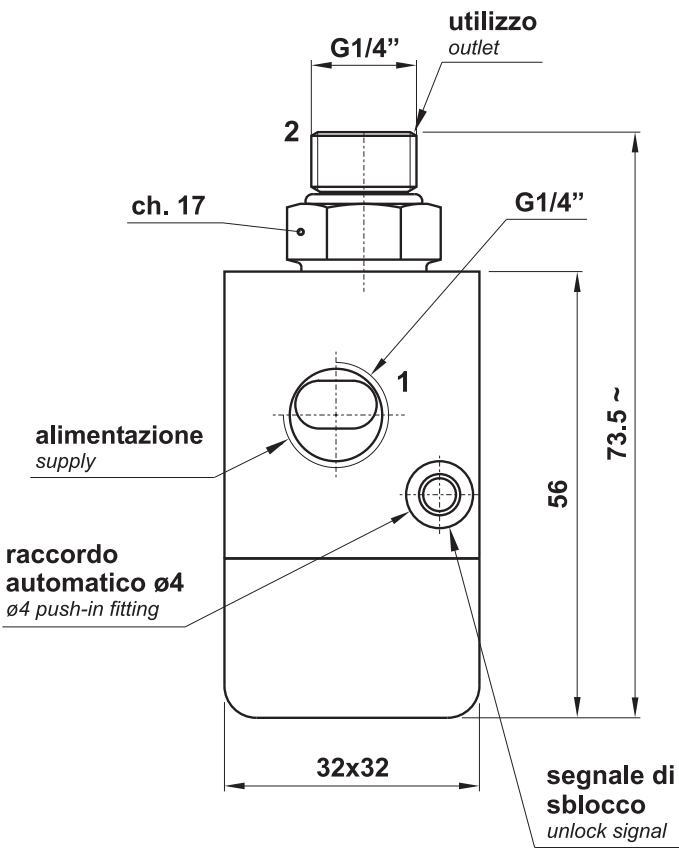


11.076.4

valvola di non ritorno a sblocco pneumatico con attacchi G1/4"
non-return valve with pneumatic unlock - ports G1/4"

11.077.4

valvola di blocco a comando pneumatico con attacchi G1/4"
pneumatically piloted stop valve - ports G1/4"



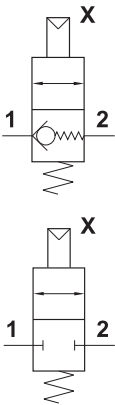
Materiali

Corpo: alluminio 11S
Fondello: alluminio 11S
Molle: INOX
Guarnizioni: NBR
Parti interne: ottone OT58

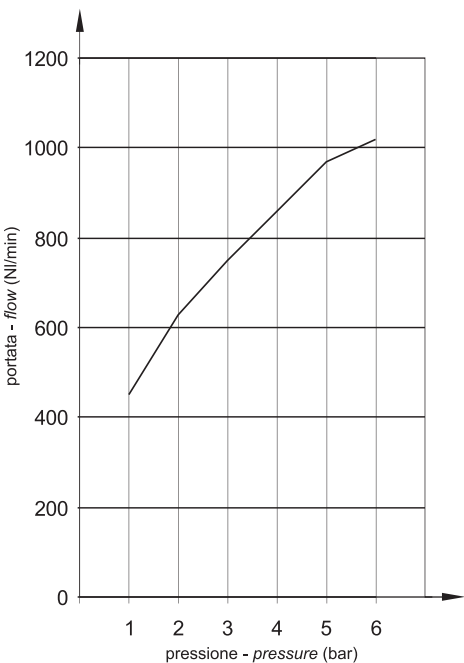
Materials

Main body: aluminium 11S
Lower body: aluminium 11S
Springs: stainless steel
Seals: NBR
Internal parts: brass OT58

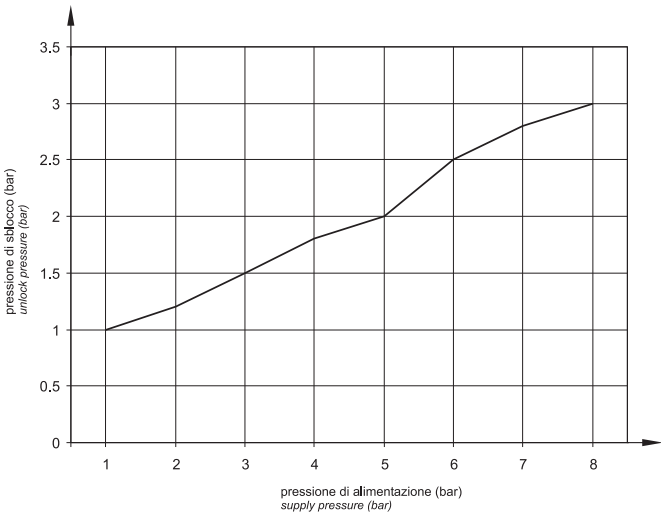
Attacchi: alimentazione e utilizzo Ports: supply and outlet	G1/4"
Attacchi: segnale di sblocco Ports: unlock signal	automatico ø4 ø4 push-in
Diametro nominale Nominal orifice	7 mm
Temperatura di esercizio Temperature range	max +60°C
Pressione di esercizio Working pressure	max 10 bar max 1 MPa
Fluido Fluid	Aria filtrata 50µ con o senza lubrificazione 50µ filtered, lubricated or non lubricated air



Portata della valvola in funzione della pressione di alimentazione
Flow rate related to supply pressure



Pressione di sblocco in funzione della pressione di alimentazione
Unlock pressure related to supply pressure



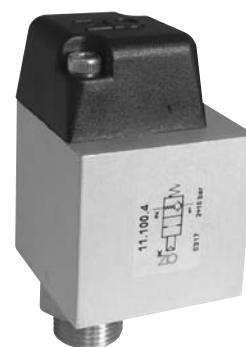
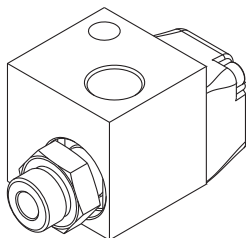
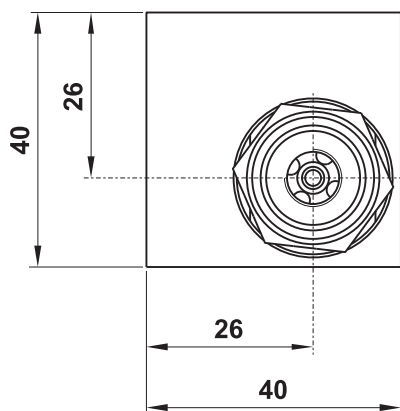
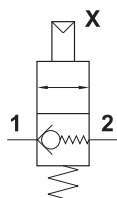
valvole di blocco a comando pneumatico G3/8"

pneumatically piloted stop valves - G3/8"

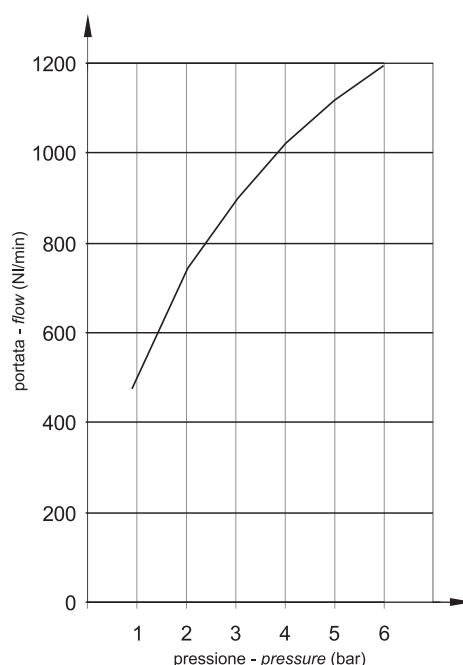
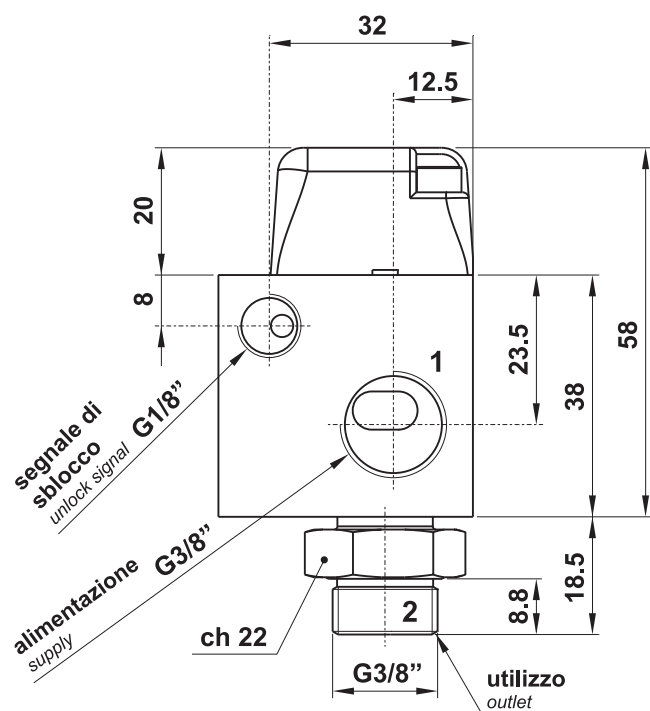


11.100.4

valvola di non ritorno a sblocco pneumatico con attacchi G3/8"
non-return valve with pneumatic unlock - ports G3/8"



Portata della valvola in funzione della pressione di alimentazione
Flow rate related to supply pressure



Materiali

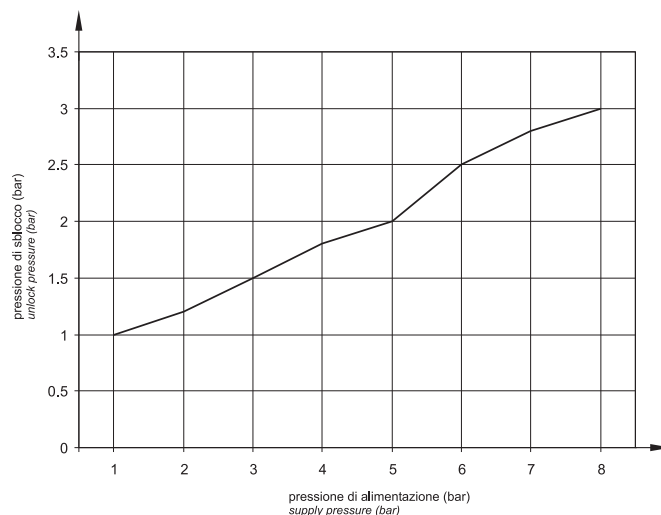
Corpo: alluminio 11S
Fondello: alluminio 11S
Molle: INOX
Guarnizioni: NBR
Parti interne: ottone OT58

Materials

Main body: aluminium 11S
Lower body: aluminium 11S
Springs: stainless steel
Seals: NBR
Internal parts: brass OT58

Attacchi: alimentazione e utilizzo Ports: supply and outlet	G3/8"
Attacchi: segnale di sblocco Ports: unlock signal	G1/8"
Diametro nominale Nominal orifice	10 mm
Temperatura di esercizio Temperature range	max +60°C
Pressione di esercizio Working pressure	max 10 bar max 1 MPa
Fluido Fluid	Aria filtrata 50µ con o senza lubrificazione 50µ filtered, lubricated or non lubricated air

Pressione di sblocco in funzione della pressione di alimentazione
Unlock pressure related to supply pressure

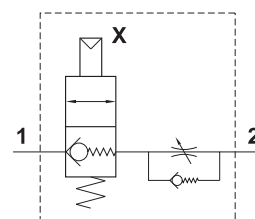


pneumatically piloted stop valves with integrated RFU

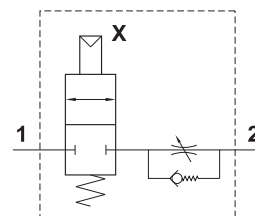


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10.013.4



10.014.4



Internal parts: brass OT58

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