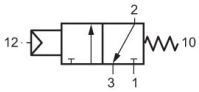
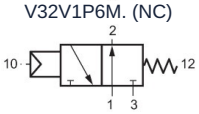
Partnership. With Guarantee.

Supapă cu sertar 3/2 căi, 1/8" până la 1/2"
Serie V32V

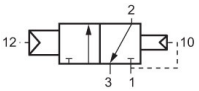




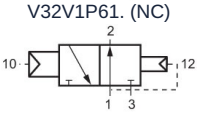
V32V1P6M. (NC)



V32V1P9M. (NO)

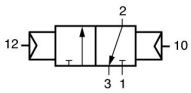


V32V1P61. (NC)



V32V1P91. (NO)

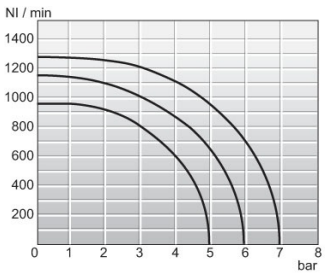




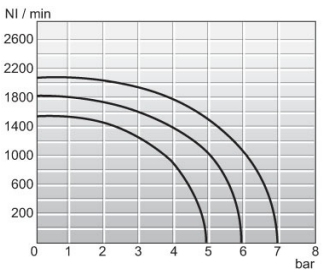
V32V2P01. (NC/NO)

Tip constructiv	3/2 căi Supapă cu sertar glisant, Acționare pneumatic/arcă, pneumatic/intern aer de comandă respectiv pneumatic/pneumatic
Racordare	G1/8"...G1/2" conform ISO228/1
Materiale	Corp Aluminiu, Sertar Aluminiu nichelat, Garnituri de etanșare NBR
Tip de fixare	Găuri de trecere în corpul supapei
Poziție de montaj	arbitrară
Mediu	aer comprimat filtrat și lubrifiat sau aer comprimat nelubrifiat
Temperatura mediului	0...+40°C
Temperatura ambiantă	-10...+50°C
Notă	Fișiere CAD sunt disponibile în STASTO Store la www.stasto.eu

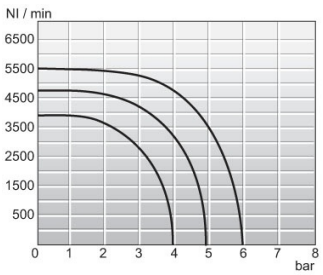
Diagramă de debit



Diagramă de debit 1/8"



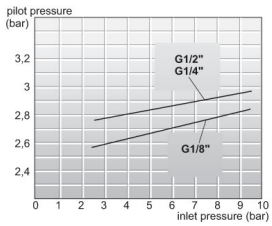
Diagramă de debit 1/4"



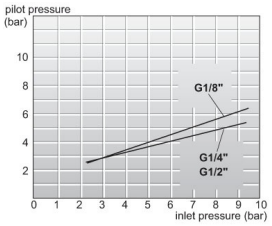
Diagramă de debit 1/2"

romania@promcom.eu
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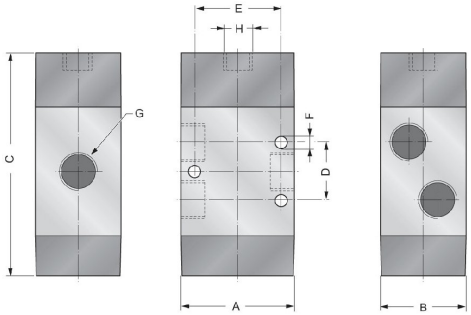
V32V1P . . . Acționare pneumatic/arcă, pneumatic/aer de comandă internă



Acționare pneumatic/arcă



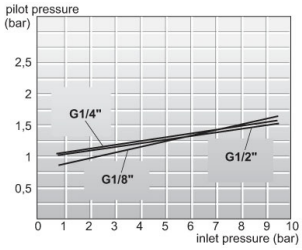
Acționare pneumatic/aer de comandă internă

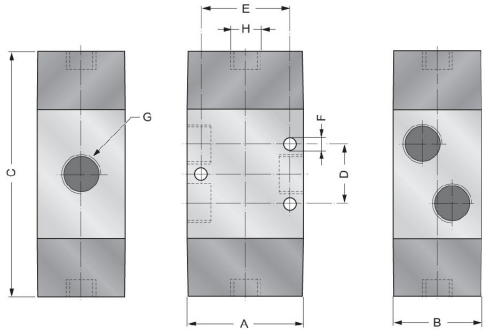


Racordare G	Diametru nominal DN [mm]	Domeniu de presiune [bar]	Debit de curgere [Nl/min]	Funcție	Resetare	A	B	C	D	E	F	H	Tip
G1/8"	6	2,7-10	650	NC	Arc de revenire	30	26	74	18	23	4,25	1/8"	V32V1P6M8
G1/8"	6	2,7-10	650	NO	Arc de revenire	30	26	74	18	23	4,25	1/8"	V32V1P9M8
G1/8"	6	4,5-10	650	NC	aer pilot internă	30	26	74	18	23	4,25	1/8"	V32V1P618
G1/8"	6	4,5-10	650	NO	aer pilot internă	30	26	74	18	23	4,25	1/8"	V32V1P918
G1/4"	8	2,7-10	1080	NC	Arc de revenire	40	30	81,5	20	30	4,25	1/8"	V32V1P6M4
G1/4"	8	2,7-10	1080	NO	Arc de revenire	40	30	81,5	20	30	4,25	1/8"	V32V1P9M4
G1/4"	8	4-10	1080	NC	aer pilot internă	40	30	81,5	20	30	4,25	1/8"	V32V1P614
G1/4"	8	4-10	1080	NO	aer pilot internă	40	30	81,5	20	30	4,25	1/8"	V32V1P914
G1/2"	15	2,7-10	3500	NC	Arc de revenire	60	40	127	40	50	5,5	1/8"	V32V1P6M2
G1/2"	15	2,7-10	3500	NO	Arc de revenire	60	40	127	40	50	5,5	1/8"	V32V1P9M2
G1/2"	15	4-10	3500	NC	aer pilot internă	60	40	127	40	50	5,5	1/8"	V32V1P612
G1/2"	15	4-10	3500	NO	aer pilot internă	60	40	127	40	50	5,5	1/8"	V32V1P912

Presiune de referință 6 bar, Temperatură de referință 20°C

V32P201. Acționare pneumatic/pneumatic





Racordare G	Diametru nominal DN [mm]	Domeniu de presiune [bar]	Debit de curgere [Nl/min]	A	B	C	D	E	F	H	Tip
G1/8"	6	1,3-10	650	30	26	79	18	23	4,25	1/8"	V32V2P018
G1/4"	8	1,3-10	1080	40	30	87	20	30	4,25	1/8"	V32V2P014
G1/2"	15	1,3-10	3500	60	40	132	40	50	5,5	1/8"	V32V2P012

Presiune de referință 6 bar, Temperatură de referință 20°C

Ilustrații fără caracter obligatoriu
Ne rezervăm dreptul de a efectua modificări de construcție, dimensiuni și materiale.

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