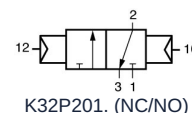
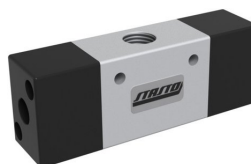
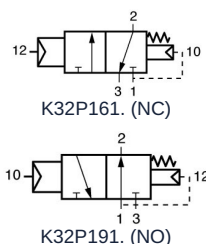
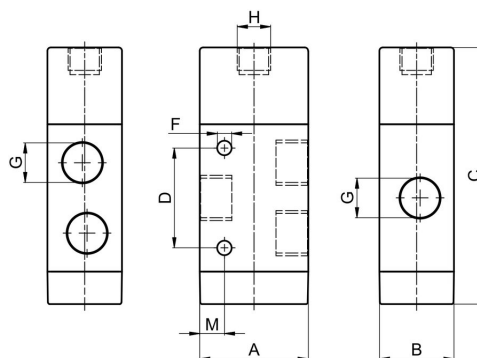
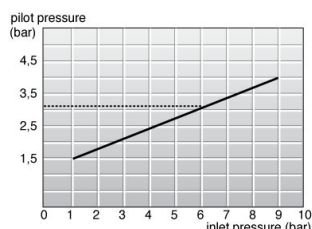


## 3/2-Putni klizni ventil, 1/8"...1/2" Serija K32P



|                      |                                                                                       |
|----------------------|---------------------------------------------------------------------------------------|
| Izvedba              | 3/2-putni klizni ventil, Aktiviranje pneumatski/opružno odnosno pneumatski/pneumatski |
| Priključak           | G1/8"...G1/2" prema ISO228/1                                                          |
| Materijali           | Tijelo Niklovani aluminij, Klizač Aluminij, Brtve NBR                                 |
| Način pričvršćivanja | Prolazni provrti u tijelu ventila                                                     |
| Položaj ugradnje     | proizvoljno                                                                           |
| Medij                | filtrirani i podmazani ili nepodmazani komprimirani zrak                              |
| Temperatura medija   | 0...+40°C                                                                             |
| Temperatura okoline  | -10...+50°C                                                                           |
| Napomena za primjenu | Veličina ventila 1/8" samo s prigušivačem buke serije SLN-RB                          |

### K32P1.1. Aktiviranje pneumatski/opružno

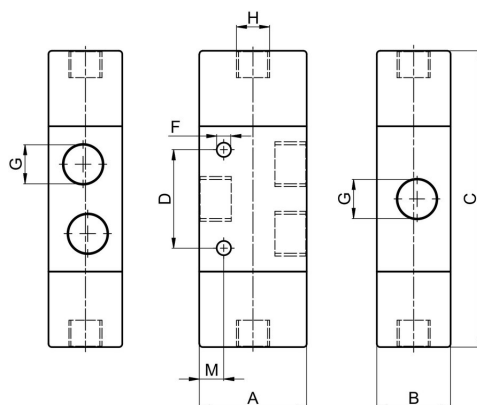
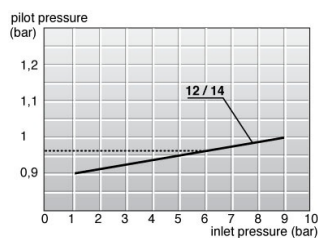


| Priključak<br>G | Nazivni promjer<br>DN [mm] | Raspon tlaka<br>[bar] | A  | B  | C    | D    | F   | H     | M   | Protok*<br>[l/min] | Funkcija | Tip      |
|-----------------|----------------------------|-----------------------|----|----|------|------|-----|-------|-----|--------------------|----------|----------|
| G1/8"           | 6                          | 3,1...9               | 28 | 18 | 66,2 | 22,2 | 3,2 | G1/8" | 8   | 690                | NC       | K32P1618 |
| G1/8"           | 6                          | 3,1...9               | 28 | 18 | 66,2 | 22,2 | 3,2 | G1/8" | 8   | 690                | NO       | K32P1918 |
| G1/4"           | 8                          | 3,1...9               | 32 | 22 | 75,3 | 29,3 | 4,2 | G1/8" | 7,3 | 1300               | NC       | K32P1614 |
| G1/4"           | 8                          | 3,1...9               | 32 | 22 | 75,3 | 29,3 | 4,2 | G1/8" | 7,3 | 1300               | NO       | K32P1914 |
| G1/2"           | 14                         | 3,1...9               | 50 | 30 | 108  | 45,6 | 5,2 | G1/8" | 11  | 4000               | NC       | K32P1612 |
| G1/2"           | 14                         | 3,1...9               | 50 | 30 | 108  | 45,6 | 5,2 | G1/8" | 11  | 4000               | NO       | K32P1912 |

\*Referentni tlak 6bar, Referentna temperatura 20°C



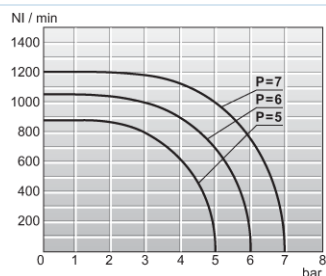
## K32P201. Aktiviranje pneumatski/pneumatski



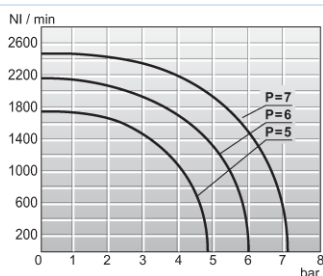
| Priključak<br>G | Nazivni promjer<br>DN [mm] | Raspon tlaka<br>[bar] | A  | B  | C    | D    | F   | H     | M   | Protok*<br>[Nl/min] | Funkcija | Tip      |
|-----------------|----------------------------|-----------------------|----|----|------|------|-----|-------|-----|---------------------|----------|----------|
| G1/8"           | 6                          | 1...9                 | 28 | 18 | 76,2 | 22,2 | 3,2 | G1/8" | 8   | 690                 | NC/NO    | K32P2018 |
| G1/4"           | 8                          | 1...9                 | 32 | 22 | 88,3 | 29,3 | 4,2 | G1/8" | 7,3 | 1300                | NC/NO    | K32P2014 |
| G1/2"           | 14                         | 1...9                 | 50 | 30 | 121  | 45,6 | 5,2 | G1/8" | 11  | 4000                | NC/NO    | K32P2012 |

\*Referentni tlak 6 bar, Referentna temperatura 20°C

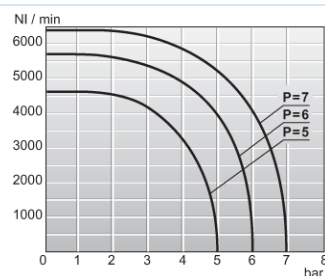
## Dijagram protoka



Dijagram protoka 1/8"



Dijagram protoka 1/4"



Dijagram protoka 1/2"

Ilustracije neobvezujuće

Zadržavamo pravo na konstrukcijske, dimenzijske i materijalne izmjene.

Pneumatika / Razvodni ventili – električni / pneumatski / 3/2-, 5/2-, 5/3-putni ventili – serija K (širina priključka 16 mm) / 3/2-putni ventil Serija K3.P

Verzija 8

138287 / Generirano 2026/41 HR

PROIZVEDENO U EUROPI

+381 11 2399521

balkan@stasto.eu

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