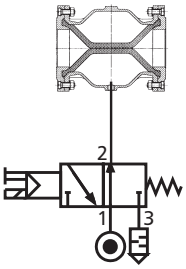
Příklady ovládání hadicových ventilů

Example of Pinch Valve Controls

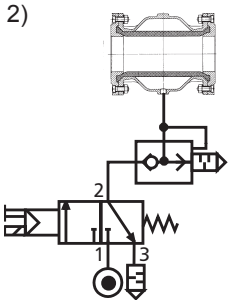
1)



3/2cestný magnetický ventil otevřený bez proudu (NO)

3/2-way solenoid valve currentless open (NO)

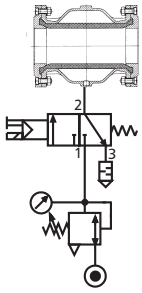
2)



3/2cestný magnetický ventil (NC) uzavřený bez proudu rychlood-vzdušňovacím ventilem

3/2-way solenoid valve (NC) normally closed with quick exhaust valve

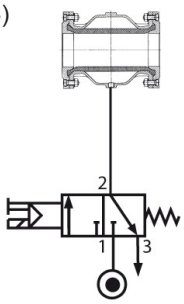
3)



3/2cestný magnetický ventil (NC) uzavřený bez proudu redukčním ventilem

3/2-way solenoid valve (NC) normally closed with pressure regulator

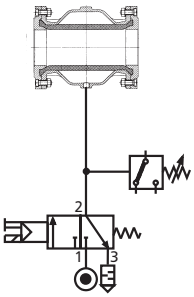
4)



Vakuumausgleich bei Saugförderung: Vakuumpumpe oder Beipass an Anschluss 3 anschließen

Conveying by suction:
Connect vacuum-pump or bypass at connection 3

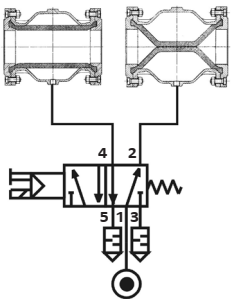
5)



3/2cestný magnetický ventil uzavřený bez proudu (NC) tlakovým spínačem

3/2-way solenoid valve normally closed (NC) with pressure switch

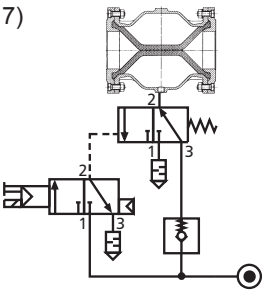
6)



5/2cestný magnetický ventil pro střídavé ovládání

5/2-way solenoid valve for various regulation

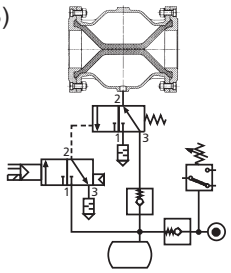
7)



Při výpadku tlaku/proudu:
Hadicový ventil zůstává v uzavřeném stavu

For pressure power shut down:
Pinch valve remains in closed position.

8)



Při výpadku tlaku/proudu:
Hadicový ventil zavírá také v otevřeném stavu (vzdušník).

For pressure power shut down:
Pinch valve can close in open position (air tank).

Technické změny vyhrazeny.

Technical details subject to change without notice.

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techn. informační list / technical info sheet
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