



26360, 80207 Inline

3/2 and 5/2 directional control valves
NG 6 and 12
Operation: elektromagnetic
Indirectly controlled
soft seal spool valves
Port size: G 1/4 and G 1/2

For single and double operated actuators
Manual override with and without detent
Simple design of soft seal spool system
Maintenance-free
Easily interchangeable solenoid
Valves and solenoids are ATEX approved
(see solenoids on page 2)



Technical data

Medium:
Compressed air, filtered *1), lubricated or non-lubricated
Operation:
Solenoid, indirectly controlled
Port size:
G 1/4 and G 1/2
Operation pressure:
max. 10 bar
(see specifications)
Flow direction:
Fixed
Mounting position:
Optional, preferably with solenoid on top
Operating temperature:
-10* to +60°C

*Please contact our technical service for use below +2°C.

Materials:

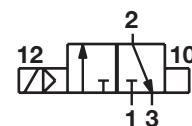
Housing: aluminium anodized
Pilot flange: plastic (POM)
Seals: NBR (Perbunan)

Ordering information

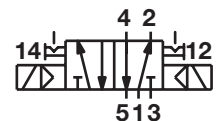
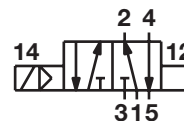
See page 2

For connector plugs see page 2
and data sheets N/UK 7.7.002

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*1) Oil recommendation: Shell Hydrol DO 32, ESSO Febis K 32 (as of 07/92) or comparable oils
with DVI values < 8 (DIN 53521) and ISO viscosity class 32 to 46 (DIN 51519)



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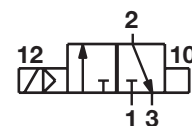
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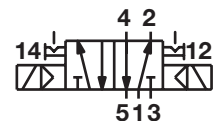
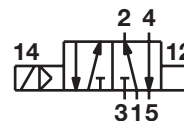
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