

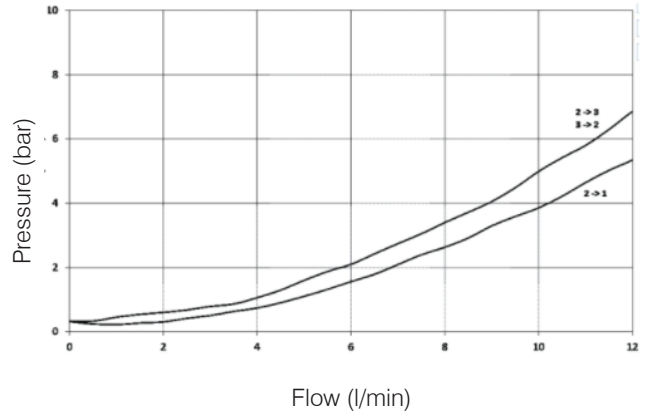
WINMAN WVP0.S08-3 Serisi Solenoid Valfler / WVP0.S08-23 Series Solenoid Valves
Teknik Veri / Technical Data

Maximum operating pressure	250 bar
Maximum flow	12 l/min
Internal leakage	max 85 cc/min @ 250 bar
Temperature	-30°C to 110° C
Fluids	Mineral - based or synthetics with lubricating properties at viscosities of 7,4 to 420 cSt
Minimum pull-in voltage	85% of nominal
Orientation	No restrictions
Installation torque	35 -40 Nm
Seal kit code	SK.035 and SK.027 (coil)
Weight	0,140 kg

Performans Detayları / Performance Details

NOTE: The performance chart illustrates flow handling capacity 1 to 3 (de-energized) and 1 to 2 (energized). P/Q curves are recorded at TOil = 40°C and 46 cSt

For information about operating limits, please contact the factory


Sipariş Kodu / Ordering Code

W
V
P
0
•
S
0
8
•
0
*
•
3
0
0

Valve basic code (WVP0)
Cavity (S08) - S08 = 3/4-16 UNF with Ø15,87 and Ø14,27 nose sizes
Manual override (0*)
Flow path (300)
 1 and 2 connected, 3 blocked (de-energized)
 2 and 3 connected, 1 blocked (energized)
Marking (0) - 0=Standard factory marking
 Customized markings can be done upon request

Manual Override

Model Code	Type of override
0	No override
3	Push pin
4	Push knob
8	Screw

Coil


Use 18W coil to operate this valve.