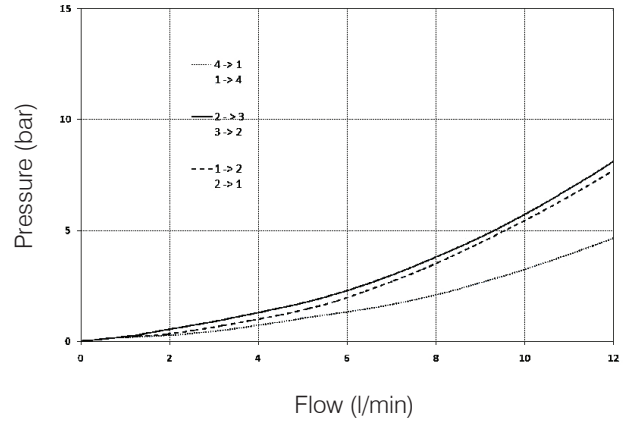
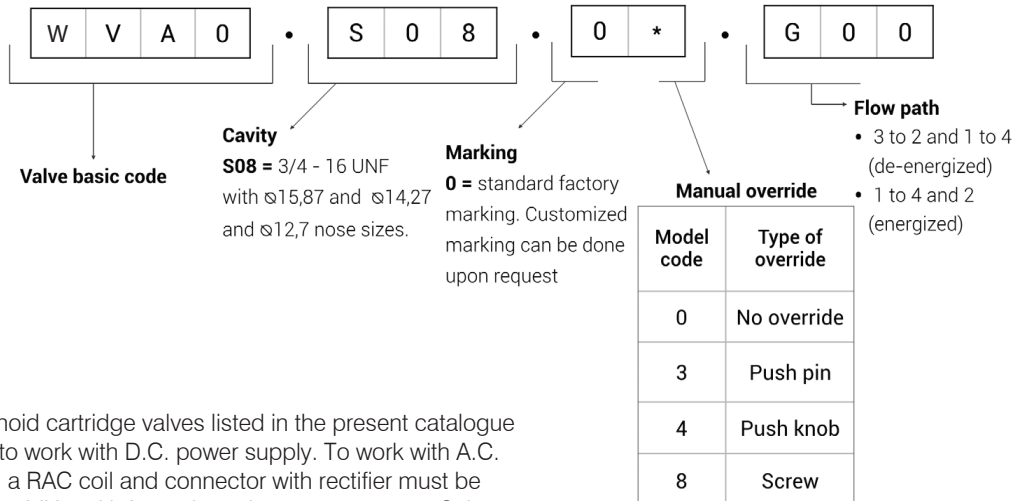


WINMAN WVA0.S08.G Serisi 4/2 Solenoid Valfler / WVA0.S08.G Series 4/2 Solenoid Valves
Teknik Veri / Technical Data

Maximum operating pressure	250 bar
Maximum flow	12 l/min
Maximum internal leakage	150 cm ³ /min @ 250 bar
External component treatment	Zn/Fe - standard (96h) Zn/Ni (720h)
O-ring Temperature Range	-30° C to 110° C (standard sealing NBR - BUNA-N)
Oil Temperature Range	-30° C to 110° C
Fluids	Mineral - based or synthetics with lubricating properties
Viscosities	7,4 to 420 cSt
Minimum pull-in voltage	85% of nominal
Filtration	20/18/15 ISO 4406 (maximum filtration admitted)
Orientation	No restrictions
Installation torque	25 -30 Nm (Hex. 24)
Technical specifications for characterization	See page X
Oil testing condition	ISO VG 46 cSt
Seal kit code	SK.065 and SK.027 (coil)
Coil	22W (for more details see page X)
Weight	0,160 kg

Performans Detayları / Performance Details

Note: the performance chart illustrates flow handling capacity in all possible directions (de-energized/energized). p/Q curves are recorded at TOil = 40°C and 46 cSt.


Sipariş Kodu / Ordering Code


Note: All Solenoid cartridge valves listed in the present catalogue are designed to work with D.C. power supply. To work with A.C. power supply, a RAC coil and connector with rectifier must be used. For any additional information, please contact your Sales contact representative.