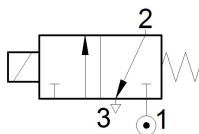
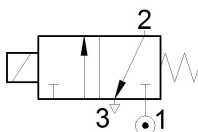


GAS OVER OIL CONTROL CABINET VALVE



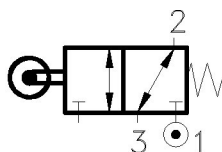
3/2 normally closed Solenoid valve
Pressure 0 - 150 bar
Media gas, oil, air etc.
Ports : Threaded, sub base mounted
Body material SS 316/ Aluminium hard anodized

TYPE : 30150V02 (11W) with 0-150 bar pressure / Subbase Port
30150V03 (8W) with 40-150 bar pressure / Subbase Port
30152V01 Threaded Port



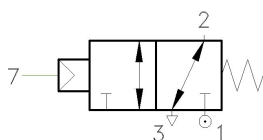
3/2, NC solenoid valve
Pressure 0 - 150 bar
Media gas, oil, air, etc.
Ports : Sub base mounted. (No manual override).
Inter valve body material SS 316/ Aluminium hard anodized

TYPE : 30150V02 (11W) with 0-150 bar pressure / Subbase Port
30150V03 (8W) with 40-150 bar pressure / Subbase Port
30152V01 Threaded Port



3/2 Roller operated Valve
Pressure 0 - 150 bar
Media gas, oil, air, etc.
Ports : threaded
Body material SS 316

TYPE : DSA201- SU



3/2 Air operated valve
Pressure 0 - 150 bar
Media gas, oil, air, etc.
Media pressure 0 - 150 bar
Pilot pressure 5 - 150 bar
Pilot pressure minimum 5 bar or $\geq$ main fluid pressure whichever is higher.
Pilot media Air/ Gas/ Oil
Body material SS 316

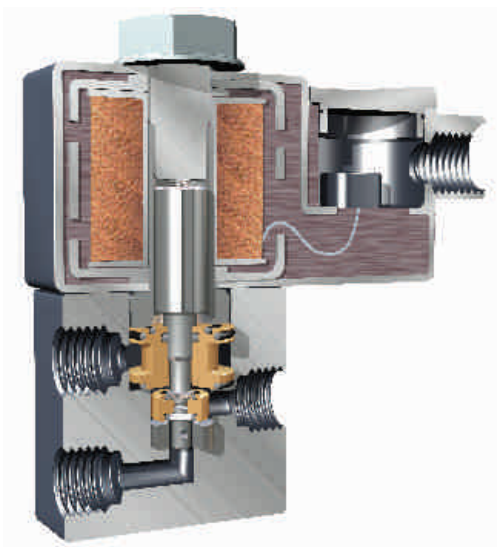
TYPE : 3359V01 Air Operated
3383 Solenoid Operated



*Valve having Aluminium hard anodized body may have minor leakage across port
Valve body material is normally from Stainless Steel

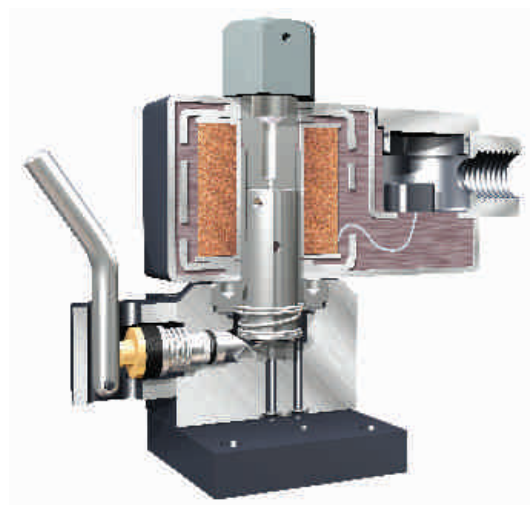
DESIGN FEATURES

3 PORT HIGH ORIFICE DIRECT ACTING VALVE TYPE 30308



Valve Type	30308
Sealing	Positively energized soft cushioned sealing
Vibration	Up to 9g
Construction	Pressure balanced poppet type plunger, stem guided, burnished to minimize friction
Mounting	In any position
Flow	High flow rate due to clear flow path
Efficiency	Excellent Power to performance ratio
Unique	Universal usage due to Pressure balanced plunger design which also make these valves usable on bidirectional applications. All ports in body make it convenient for maintenance
Speed	Up to 800 cpm

3 PORT HIGH PRESSURE VALVE TYPE 30150



Valve Type	30150V02-SB (11W) / 30150V03-SB (8W)
Sealing	Spring Resilient PTFE Sealing
Vibration	Up to 9g
Construction	Non Sliding, Non Chocking with hard seat for long life
Mounting	In any position
Flow	High flow rate due to clear flow path
Efficiency	Excellent Power to performance ratio
Unique	Operating pressure 0-150 bar with manual override option
Speed	Up to 300 cpm