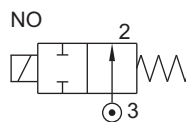


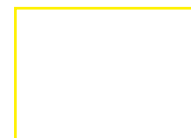
2/2 DIRECT ACTING, NC/ NO (ALL PORTS IN BODY) SOLENOID VALVE

TYPE	PRESSURE

TYPE	PRESSURE
20270	0 - 20 bar



TYPE	PRESSURE



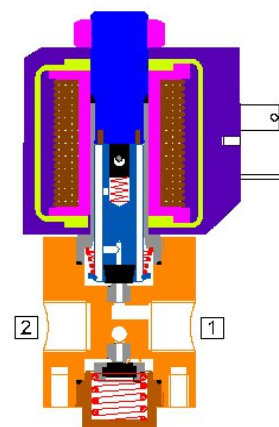
FEATURES

- Bubble tight shut off
- Manual override optionally provided
- Suitable for vacuum up to 10⁻⁶ torr
- Vibration resistance up to 9g
- Suitable for high speed cycling
- Speed up to 1000 cycles/ min.
- Life >10 million cycles



WETTED PARTS

Code		B2	B5
Body		Brass	SS 316
Internals		Brass and Plastic	SS 316 and Plastic
Guide Assembly	SS 304		
Shadow-Ring	Copper/ Silver/ None		
Plunger, Insert	SS 430		
Spring	SS 302		
Seat, Seals	NBR, Viton, EPDM		



AMBIENT AND FLUID TEMPERATURE

-30 °C to 75 °C

SPECIAL VERSION AND SUFFIX

Suffix : (Valve) OX, AM
Special version : (Solenoid) CO, FR, SS, LC, III, TM

MEDIA

Air, Inert gases, Water, Free flowing liquid, Oil, Diesel, Kerosene, LPG

APPLICATION

Analyzer and Dispensing

PORT CONNECTION

ACTION	INLET	OUTLET
NC	1	2
NO	3	2

Contact Rotex for

- Any other ambient, fluid temperature, media and application
- UL listed, Listed general purpose Valve



OIL Media Temperature Restricted from 0 °C to 100 °C

SPARES

(Refer page 25 for ordering code)

SPARE KIT	CODE
Seal Kit : Oring Set and Plunger Assembly	98
Repair Kit : Oring Set, Plunger Assembly, Springs, Manual Override, Guide assembly	99
Solenoid Kit : Solenoid, Gasket and Nut	34

APPROVAL

(* applied for)

Approval	Nema 4X	IP67	Ex d IIC T4 or T5 or T6 IP66	Ex ia IIC T6 IP67	DGMS	CCOE
		✓	✓	✓	✓	✓
CE		✓	✓	✓		
UL	✓		*			
			✓	✓		
EAC			✓	✓		
			✓	✓		



