

PNEUMATRON

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2/2 Industrial High Pressure Normally Closed Solenoid Valve PLGA22 Series, Diaphragm Pilot Operated (N.C)

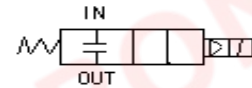
Characteristics:

1. Pilot operated diaphragm construction - Normally Closed
2. Ideal for blow molding applications.

Medium: Air, Gas & Water Liquids
Temperature: Viton: 0°C - 90°C (with suitable coil ventilation)
Pressure: Water & air: 0.5 to 50 Bar (See table below)
Body: Brass
Port Size (BSP): 1/2"
Orifice: 14.5mm
Coil voltages: 220VAC, 110VAC, 24VDC, 24VAC, 12VDC
Coils: C17DX (AC) & (DC) coils - IP65, 100%ED

Material:

Body: Brass
 Seal: Viton
 Armature Tube: Stainless Steel 304
 Plunger: Stainless Steel 430F
 Springs: SS 304
 Shading Rings: Stainless Steel 304



PLGA22 Series - Normally Closed, with Coil

Port Size	Orifice (mm)	KV	Min Pressure	Max Pressure		Seals Material	Body Material	Valve No:	Coil
				AC(19VA)	DC(17W)				
1/2"	14,5	3,89	0.5 Bar	50 Bar	50 Bar	Viton	Brass	PLGA22BH15S04V	C17

BODY DIMENSION CODE(Size in mm)			Valve Body
L	B	H	
75	52	110	PLGA22BH15S04V

