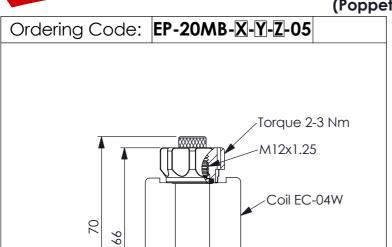


## **SOLENOID OPERATED VALVE**

(Pilot Operated)
(Poppet 2-Way Normally-Closed Cartridge Style)



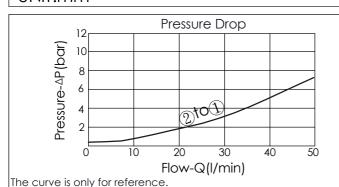
24.0 Hex.

M20x1.5

Ø17

## **UNIT:mm**

Locating Shoulder

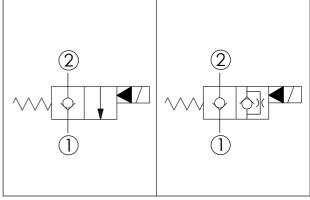


Please kindly contact Winner if you need detailed information.

	150					
ie (ms)		_	Closing			
Time	50	Ope <u>nir</u>	ng			
	0	1	0 2	20 3	60 4	0 50
			Flo	w-Q(I/m	nin)	

Y	OPERATION	
01	Normally-Closed No Reverse Flow Energized	

This valve is similar to check valve when de-energized. Allow free flow from port ① to port ② and block flow from port ② to port ①. In energized condition, this valve is allowed flow from port  $\ensuremath{\textcircled{2}}$  to port  $\ensuremath{\textcircled{1}}$  but it's difficult to pass that flow from port 1 to port 2. If you need bi-directional flow, please refer Y=05.



TECHNICAL	DATA	
Max.Operating press	ure: 350	bar
Rated flow:	40	I/min
Cavity-Tooling:	20MB-2	2
Installation torque:	39-51	Nm
Weight:	0.13	kg
Fluids-Temperatures:	-40 to 12	 20 °C

Internal Leakage Approximately: 0.15 cc/minute

(3 drops/minute) max. at 350 bar

Hydraulic Fluid Cleanliness Level: Please refer WINNER technical information. (T.101.102.E HYDRAULIC FLUID (B)CLEANLINESS)

Minimum Voltage Required:

90 % of nominal

Coils must be ordered separately

Mounting Position: unrestricted

X	STRUCTURE	
2A	2 Ports · 20 Watt. Coil Ø 12.7 mm tube	

Z	OPTIONS				
N	Non-adjustable				
M	Screw-out Knob Style				

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