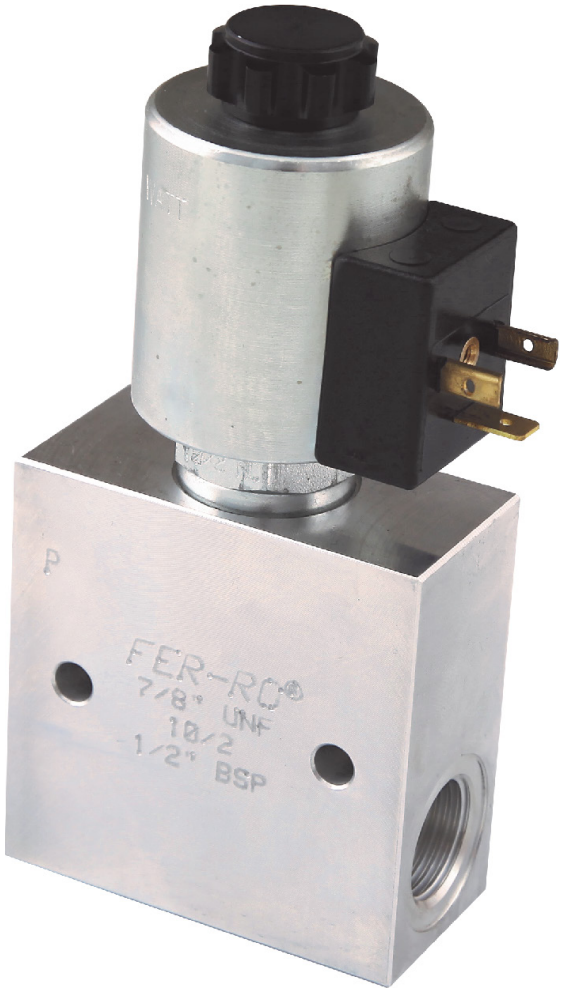


SPV SERİSİ 2/2 SELENOID POPET VALFLER

SPV Serisi 2/2 Selenoid Popet Valfler, Endüstriyel hidrolik sektöründe devre elemanı olarak kullanılır. Bu valf hidrolik sistemde pompadan gelen basıncın geçişine engel teşkil etmeyecek konumdadır. Üzerine takılan bobin elektrik (12V-24V-220V) verildiğinde bir manyetik alan oluşturarak valfin içindeki pimi hareket ettirerek sistemi açık/kapalı hale getirerek hidrolik pompadan gelen basınca engel olur. Manyetik alan (elektrik) kesildiğinde sistem tekrar açık/kapalı konuma gelir.



Malzeme	Alüminyum
Vida Ölçüsü	BSP (İsteğe Bağlı: NPT, Metrik)
Sızdırmazlık	Nitril O-ring (NBR)
Çalışma Sıcaklığı	-30 °C ile +110 °C
Isıl İşlem	İç parçalarda
Kullanım Alanı	Genel hidrolik uygulamaları

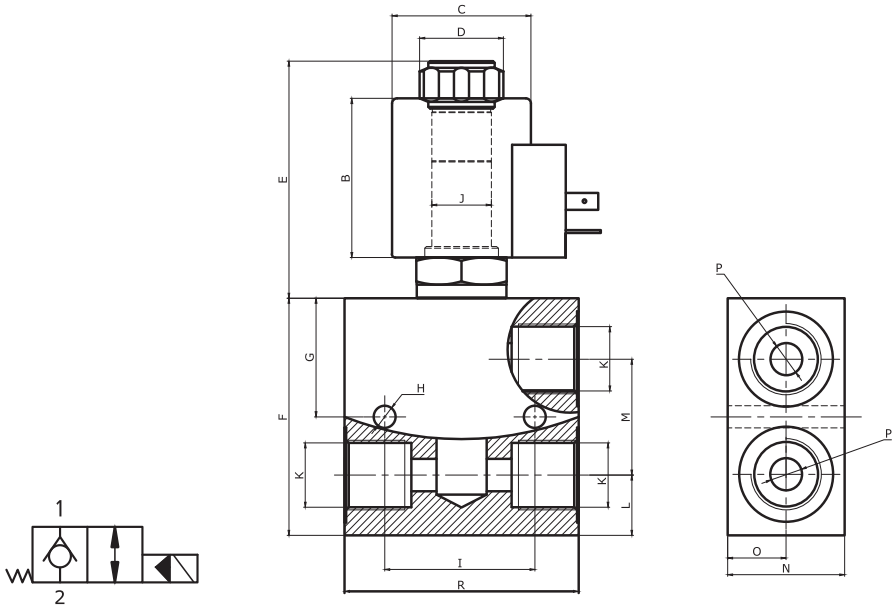
SPV SERIES 2/2 SELENOID POPET VALVES

SPV series 2/2 Solenoid Popet Valves are used as circuit elements in industrial hydraulic industry. This Valve is in a position to prevent the passage of pressure from the pump in the hydraulic system. When the electric coil installed on it is given (12V-24V-220v), it creates a magnetic field and moves the pin inside the valve to prevent the pressure coming from the hydraulic pump by turning the system on/off. When the magnetic field (electricity) is cut, the system is turned on/off again.

Material	Aluminium
Thread Size	BSP (Upon Request: NPT, Metric)
Sealing	Nitrile O-ring (NBR)
Working Temperature	-30 °C and +110 °C
Heat Treatment	Internal parts
Applications	General Hydraulic Applications



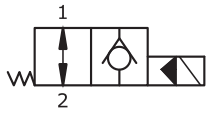




Teknik Özellikler
Technical Specifications

Kod (Code)	Kartriç Tipi (Cartridge Type)	Vida Ölçüsü (Thread Size)	Kavite (Cavity)	Nominal Akım (Rated Flow)	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm															
						B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	R
SPVNCCBCLU34C8W2	Normalde Kapalı / Normally Closed	3/4"UNF	8:2	33 L/Dk.(Min)	310	47	41.50	25	70	60	30	6.50	35.30	17.80	3/8" BSP	14	33.20	30	15	6	60
SPVNCCBCLU78C10W2	Normalde Kapalı / Normally Closed	7/8"UNF	10:2	43 L/Dk.(Min)	310	47	41.50	25	70	70	35	6.50	45	17.80	1/2" BSP	18	34.20	35	17.50	9.50	70
SPVNCCBCLU1116C12W2	Normalde Kapalı / Normally Closed	1-1/16"UNF	12:2	114 L/Dk.(Min)	310	47	41.50	25	72	85	42	8.50	50	17.80	3/4" BSP	20.50	44	40	20	19	80
SPVNCECBCLU1116C12W2*	Normalde Kapalı / Normally Closed	1-1/16"UNF	12:2	114 L/Dk.(Min)	310	47	41.50	25	72	85	42	8.50	50	17.80	3/4" BSP	20.50	44	40	20	19	80
SPVNCCBCLU1516C16W2	Normalde Kapalı / Normally Closed	1-5/16"UNF	16:2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

*SPVNCECBCLU1116C12W2 kodlu ürün EATON kavite uyumludur
/ SPVNCECBCLU1116C12W2 code product cativy is compatible with EATON

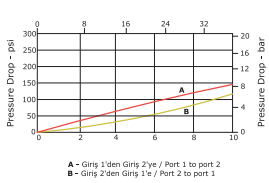


Teknik Özellikler
Technical Specifications

Kod (Code)	Kartriç Tipi (Cartridge Type)	Vida Ölçüsü (Thread Size)	Kavite (Cavity)	Nominal Akım (Rated Flow)	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm															
						B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	R
SPVNACBCLU34C8W2	Normalde Açık / Normally Open	3/4"UNF	8:2	33 L/Dk.(Min)	310	47	41.50	25	70	60	30	6.50	35.30	17.80	3/8" BSP	14	33.20	30	15	6	60
SPVNACBCLU78C10W2	Normalde Açık / Normally Open	7/8"UNF	10:2	43 L/Dk.(Min)	310	47	41.50	25	70	70	35	6.50	45	17.80	1/2" BSP	18	34.20	35	17.50	9.50	70
SPVNACBCLU1116C12W2	Normalde Açık / Normally Open	1-1/16"UNF	12:2	114 L/Dk.(Min)	310	47	41.50	25	72	85	42	8.50	50	17.80	3/4" BSP	20.50	44	40	20	19	80
SPVNAECBCLU1116C12W2*	Normalde Açık / Normally Open	1-1/16"UNF	12:2	114 L/Dk.(Min)	310	47	41.50	25	72	85	42	8.50	50	17.80	3/4" BSP	20.50	44	40	20	19	80
SPVNACBCLU1516C16W2	Normalde Açık / Normally Open	1-5/16"UNF	16:2	-	310	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

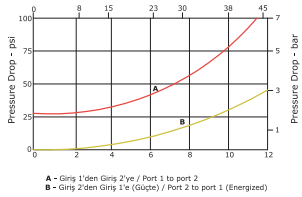
*SPVNAECBCLU1116C12W2 kodlu ürün EATON kavite uyumludur
/ SPVNAECBCLU1116C12W2 code product cativy is compatible with EATON

3/4" UNF - Normalde Kapalı / Normally Closed



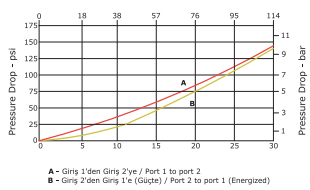
A - Giriş 1'den Giriş 2'ye / Port 1 to port 2
B - Giriş 2'den Giriş 1'e / Port 2 to port 1

7/8" UNF - Normalde Kapalı / Normally Closed



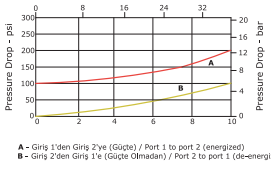
A - Giriş 1'den Giriş 2'ye / Port 1 to port 2
B - Giriş 2'den Giriş 1'e (Güçte) / Port 2 to port 1 (Energized)

1 1/16" UNF - Normalde Kapalı / Normally Closed



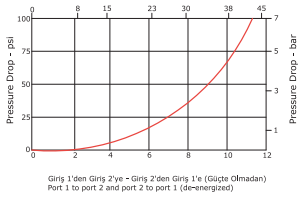
A - Giriş 1'den Giriş 2'ye / Port 1 to port 2
B - Giriş 2'den Giriş 1'e (Güçte) / Port 2 to port 1 (Energized)

3/4" UNF - Normalde Açık / Normally Open



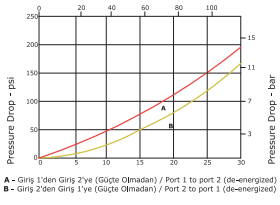
A - Giriş 1'den Giriş 2'ye (Güçte) / Port 1 to port 2 (energized)
B - Giriş 2'den Giriş 1'e (Güçte Olmadan) / Port 2 to port 1 (de-energized)

7/8" UNF - Normalde Açık / Normally Open



Giriş 1'den Giriş 2'ye - Giriş 2'den Giriş 1'e (Güçte Olmadan)
Port 1 to port 2 and port 2 to port 1 (de-energized)

1 1/16" UNF - Normalde Açık / Normally Open



A - Giriş 1'den Giriş 2'ye (Güçte Olmadan) / Port 1 to port 2 (de-energized)
B - Giriş 2'den Giriş 1'ye (Güçte Olmadan) / Port 2 to port 1 (de-energized)