

SPV SERİSİ 2/2 SELENOID POPET VALF BOBİNLİ KARTRİÇLERİ

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	Otomat Çeliği
Vida Ölçüsü	UNF-UN
Sızdırmazlık	Nitril O-ring (NBR)
Çalışma Sıcaklığı	-30 °C ile +110 °C
Isıl İşlem	İç parçalarda
Kullanım Alanı	Genel hidrolik uygulamaları

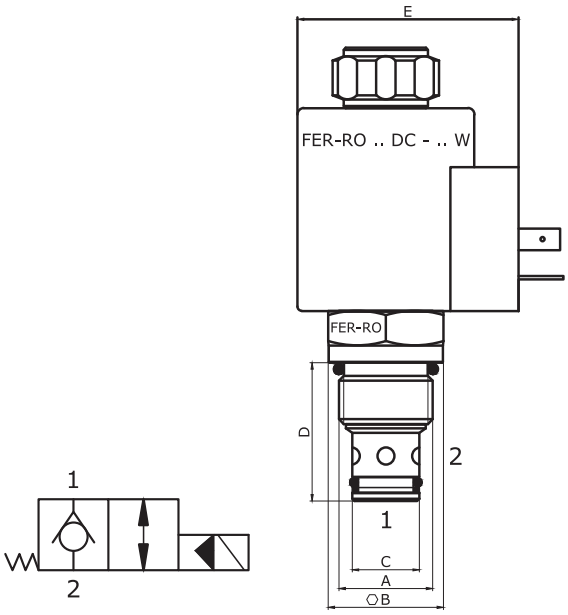
SPV SERIES 2/2 SELENOID POPET CARTRIDGE VALVES WITH COIL

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	Carbon Steel
Thread Size	UNF-UN
Sealing	Nitrile O-ring (NBR)
Working Temperature	-30 °C and +110 °C
Heat Treatment	Internal parts
Applications	General Hydraulic Applications

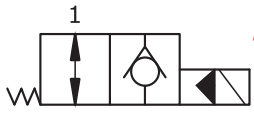






Teknik Özellikler
Technical Specifications

Kod (Code)	Kartriç Tipi (Cartridge Type)	Vida Ölçüsü (Thread Size) A	Kavite (Cavity)	Nominal Akım (Nominal Flow)	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm			
						B	C	D	E
SPVNCCCLU34C8W2	Normalde Kapalı / Normally Closed	3/4"UNF	8:2	37 Lt./dk. / 37 Lt./min.	310	24	12.60	28	52.50
SPVNCCCLU78C10W2	Normalde Kapalı / Normally Closed	7/8"UNF	10:2	45 Lt./dk. / 45 Lt./min.	310	27	15.70	32	52.50
SPVNCCCLU1116C12W2	Normalde Kapalı / Normally Closed	1-1/16"UN	12:2	114 Lt./dk. / 114 Lt./min.	310	32	22.10	44.50	52.50
SPVNCECCLU1116C12W2*	Normalde Kapalı / Normally Closed	1-1/16"UN	12:2	114 Lt./dk. / 114 Lt./min.	310	32	23.75	44.50	52.50
SPVNCCCLU1516C16W2	Normalde Kapalı / Normally Closed	1-5/16"UN	16:2	- Lt./dk. / - Lt./min.	-	-	-	-	-



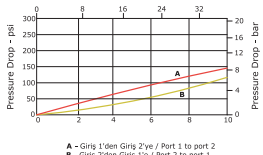
*SPVNCECCLU1116C12W2 kodlu ürün EATON kavite uyumludur
/SPVNCECCLU1116C12W2 code product cativ is compatible with EATON

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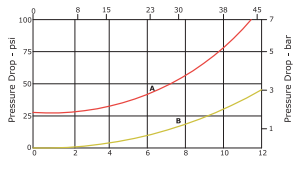
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3/4" UNF - Normalde Kapalı / Normally Closed



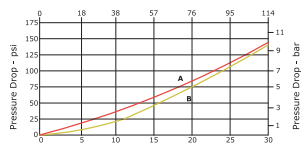
A - Giriş 1'den Giriş 2'ye / Port 1 to port 2
B - Giriş 2'den Giriş 1'e / Port 2 to port 1

7/8" UNF - Normalde Kapalı / Normally Closed



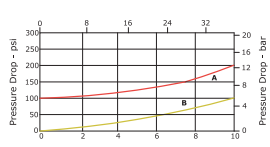
A - Giriş 1'den Giriş 2'ye / Port 1 to port 2
B - Giriş 2'den Giriş 1'e (Güçte) / Port 2 to port 1 (Energized)

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



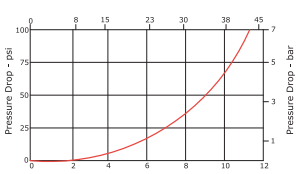
A - Giriş 1'den Giriş 2'ye / Port 1 to port 2
B - Giriş 2'den Giriş 1'e (Güçte) / Port 2 to port 1 (Energized)

3/4" UNF - Normalde Açık / Normally Open



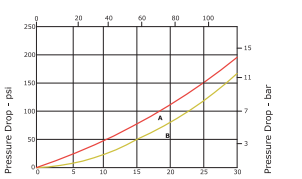
A - Giriş 1'den Giriş 2'ye (Güçte) / Port 1 to port 2 (energized)
B - Giriş 2'den Giriş 1'e (Güçte Olmadan) / Port 2 to port 1 (de-energized)

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)