

FCCRT SERİSİ HİDROLİK KARTRİÇ TİP HIZ AYAR VALFLERİ (ÇEKSİZ)



FCCRT serisi Kartriç Tip Hız ayar valfi (Çeksiz) akışkanın hızının her iki yönde çok hassas şekilde ayarlanmasını sağlayan valf türüdür. Kartriç tip çeksiz hız ayar valfleri iki tip olup kontrol kapaklı modelde kapağın yanına monte edilmiş olan kitleme civatası ile alyan anahtar ayarlı modelde ise kontra somunu sayesinde ayar vidaları kitlenerek titreşimlerden kaynaklanan ayar değişmelerinin önüne geçmeyi sağlar .Akışkanın gücünü hassas şekilde koruyup kontrol eden ve kusursuz hız ayarını sağlayan FCCRT serisi Kartriç tip hız ayar valfleri özellikle mobil ve endüstriyel hidrolik uygulamalar ve kaldırma platformları başta olmak üzere tüm sanayide yaygın şekilde kullanılmaktadır.

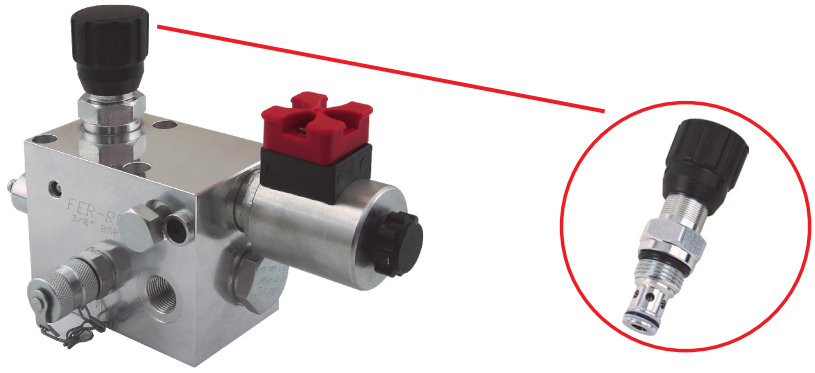
Malzeme	Otomat Çeliği
Vida Ölçüsü	BSP (İsteğe Bağlı: NPT, Metrik)
Sızdırmazlık	Nitril O-ring (NBR)
Çalışma Sıcaklığı	-30 °C ile +110 °C
Kaplama	Galvaniz (Chrome III pasivasyon)
Kullanım Alanı	Genel hidrolik uygulamaları

FCCRT SERIES CARTRIDGE TYPE HYDRAULIC FLOW CONTROL VALVES (WITHOUT CHECK)



FCCRT series Cartridge Type Flow Control Valve (without check) is a type of valve that allows the speed of the fluid to be adjusted very precisely in both directions. Cartridge Type Flow Control Valves (Without Check) are of two types, and the locking bolt mounted on the side of the adjustment cover in the knob head model and the lock nut in the hex wrench version enable the adjustment screws to be locked and prevent the adjustment changes caused by vibrations. FCCRT series Cartridge Type Flow Control Valves (without check) are widely used in all industries, especially in mobile and industrial hydraulic applications and lifting platforms, providing precise protection and control of the power of the fluid and providing flawless speed adjustment.

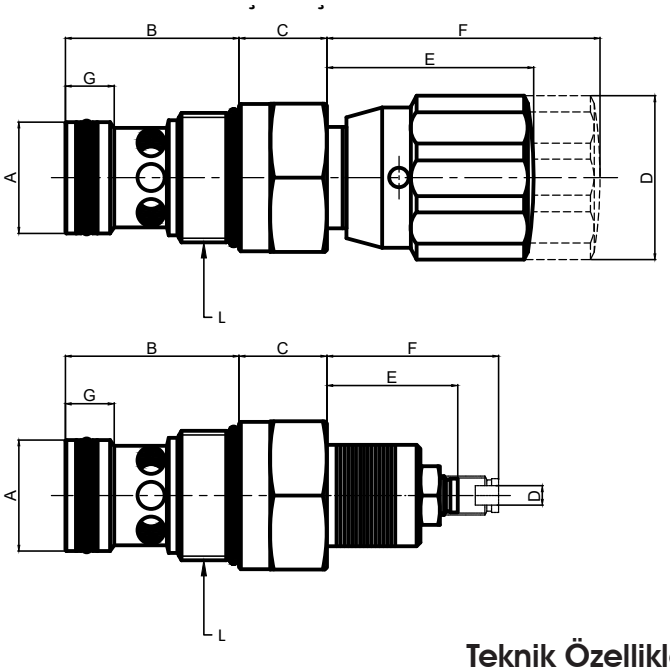
Material	Carbon Steel
Thread Size	BSP (Upon Request: NPT, Metric)
Sealing	Nitrile O-ring (NBR)
Working Temperature	-30 °C and +110 °C
Plating	Zinc Plating (Cr III Passivation)
Applications	General hydraulic applications

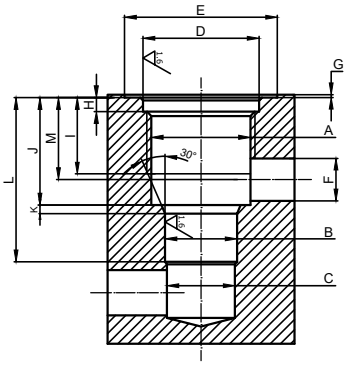


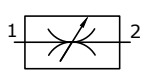
PLATFORM VALFLERİMİZDE FER-RO MARKA KARTRİÇ TİP HİDROLİK HIZ AYAR VALFLERİ KULLANILMAKTADIR.
WE USE OUR OWN FER-RO TRADE MARK CARTRIDGE TYPE HYDRAULIC FLOW CONTROL VALVES IN OUR PLATFORM VALVES

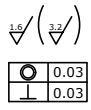












Teknik Özellikler
Technical Specifications

Kod (Code)	Vida Ölçüsü (Thread Type) L	Kavite (Cavity)	Çalışma Basıncı (Working Pressure) Bar	Max. Yağ Akışı (Max. Flow) Lt / dk	Ölçüler - mm (Dimensions - mm)						
					A	B	C	D	E	F	G
FCCRTKNU34N	3/4"-16 UNF	8:2	550	40	12.60	28	13.50	32.50	38	49	-
FCCRTSHU34N	3/4"-16 UNF	8:2	550	40	12.60	28	13.50	AA5	33.50	50	-
FCCRTKNU78N	7/8"-14 UNF	10:2	530	80	15.85	32.50	15	34.50	39	50.50	7.50
FCCRTSHU78N	7/8"-14 UNF	10:2	530	80	15.85	32.50	15	AA5	33.50	51	7.50
FCCRTKNU1116N	1-1/16" - 12 UN	12:2	500	110	22.10	44.50	19	42.50	51	67.50	11
FCCRTSHU1116N	1-1/16" - 12 UN	12:2	500	110	22.10	44.50	19	AA6	44	60.50	11
FCCRTKNU1516N	1-5/16"-12 UN	16:2	480	150	28.50	44.50	22.50	42.50	53	70.50	12.50
FCCRTSHU1516N	1-5/16"-12 UN	16:2	480	150	28.50	44.50	22.50	AA8	45	62.50	12.50

Hız Ayar Valfinin Port Ölçüleri
Dimensions of Flow Control Port

Kavite (Cavity)	Vida Ölçüsü (Thread Size) A	Ölçüler - mm (Dimensions) - mm											
		B	C	D	E	F	G	H	I	J	K	L	M
8:2	3/4" 16 UNF	12.70	12	20.50	27	7.50	0.50	2.50	13.50	19	1.50	29	14.50
10:2	7/8" 14 UNF	15.90	15	23.50	28	10	0.50	3	18	23.30	2	37.50	17.50
12:2	1-1/16" 12 UN	22.20	20	29	33	13	0.50	3.50	19.50	33	1.50	49.50	25
16:2	1-5/16" 12 UN	28.60	27	35.30	39	15	0.50	3.50	18	30.25	2	46.50	21.75

