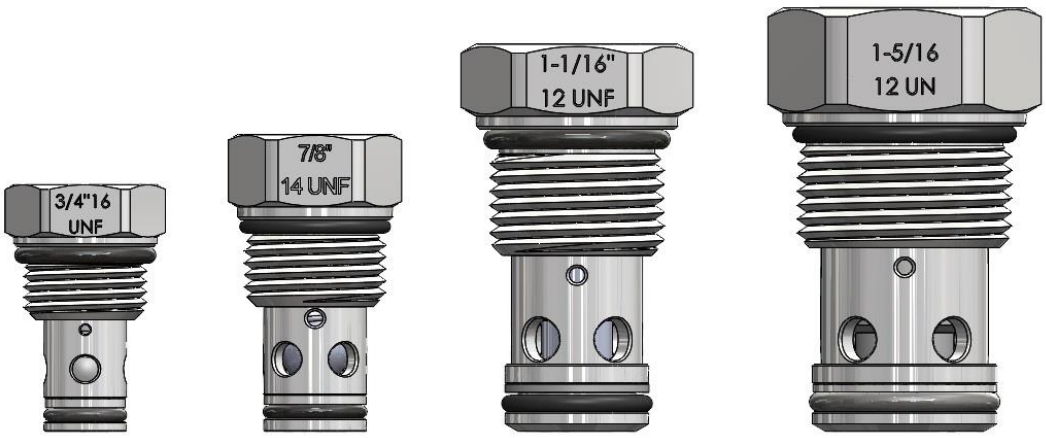
KCV Kartriç tipi çekvalf - **Cartridge type check valves**



Sipariş Kodu / **Order Code**	Kavite / **Cavity**	Vida Ölçüsü / **Thread Type**	Açıklama / **Explanation**
KCV-8	8:2	3/4'' 16 UNF	Çelik bilye **- Roller bearing steel**
KCV-10	10:2	7/8'' 14 UNF	Çelik bilye **- Roller bearing steel**
KCV-8P	8:2	3/4'' 16 UNF	Popet **– Popet**
KCV-10P	10:2	7/8'' 14 UNF	Popet **– Popet**
KCV-12	12:2	1-1/16'' 12 UN	Popet **– Popet**
KCV-16	16:2	1-5/16 12 UN	Popet **– Popet**

Şema / **Circuit**

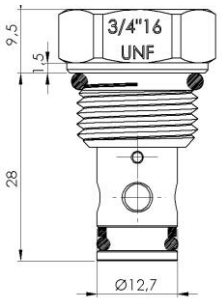
Teknik Özellikler / **Technical Characteristics**

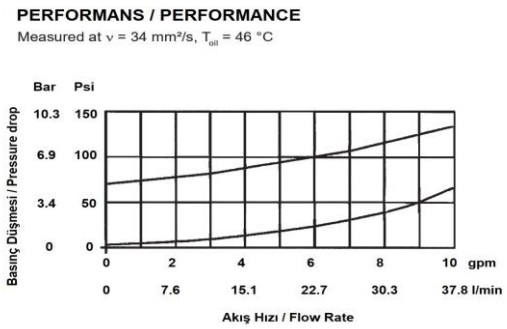
Özellikler- **Specifications**		8:2	10:2	12:2	16:2
İşletme basıncı – **Operating pressure**		max 350 Bar			
Nominal akış – **Nominal flow (max. - l/min)**		38	80	120	165
Viskozite alanı – **Viscosity range**		Min. 7.4 mm2/s to max. 420mm2/s			
Açılma basıncı – **Cracking pressure (bar)**		0.35 bar			
İç Sızıntı - **Internal Leakege (cm3/min)**		Max. 0.25 cm3/min at 350 bar	Max. 0.1 cm3/min at 350 bar		
Ortam sıcaklığı **-Ambient temprature range**		min- -30 °C to max +100 °C			
Çalışma sıcaklığı aralığı - M**edia operating temprature range**		min- -30 °C to max +100 °C			
Malzemeler **- Materials**	Gövde **- Valve Body**	Çelik **– steel**			
	Top veya popet **- Ball or Poppet**	Çelik Bilye **- Roller bearing steel** or Popet **– Popet**		Popet **– Popet**	
	Sızdırmazlık **– Seals**	NBR (standart)			
	Yedek Halkalar - **Back-up rings**	PTFE			
	Ağırlık – **Weight (gr.)**	0,060	0,100	0,195	0,350

KCV Kartrice tipi çekvalf _ - **Cartridge type check valves**

8:2 KAVİTE – CAVITY

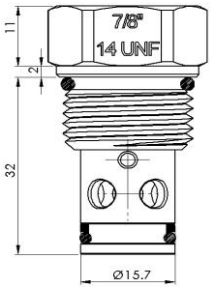
Ölçüler / Diamensions

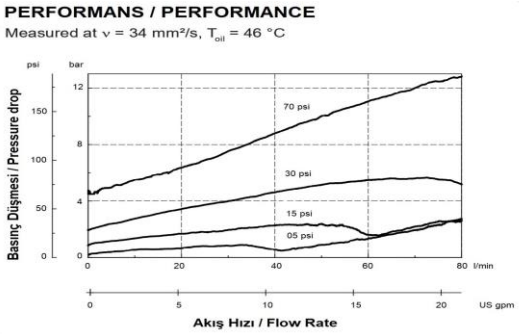




10:2 KAVİTE – CAVITY

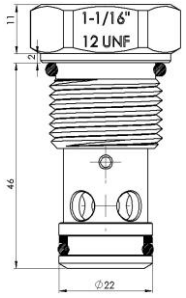
Ölçüler / Diamensions

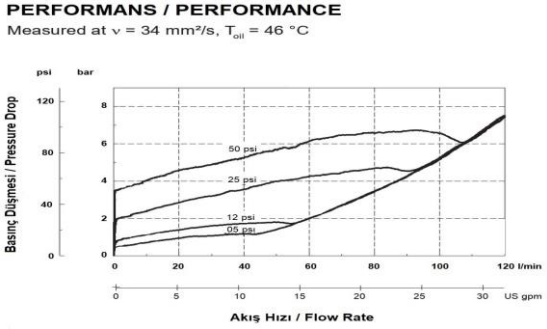




12:2 KAVİTE – CAVITY

Ölçüler / Diamensions





16:2 KAVİTE – CAVITY

Ölçüler / Diamensions