

TEKNİK ÖZELLİKLER

1/4” (DN 08)-3/8 “(DN 10)
Tek Akışkan Geçişli
Aksiyal ve Radyal Gövde Girişleri
Kendinden Destekli
Basınçsız Kuru Çalışma Özelliği
Korozyona Karşı Dayanıklı Bileşenler
Alüminyum Gövde
Paslanmaz Çelik Şaft ve Yay
Soğutma Sıvılar İçin Uygundur
Rulman Koruyucu Labirentli
Balanslı Sızdırmazlık Sistemi

ÇALIŞMA LİMİTLRİ

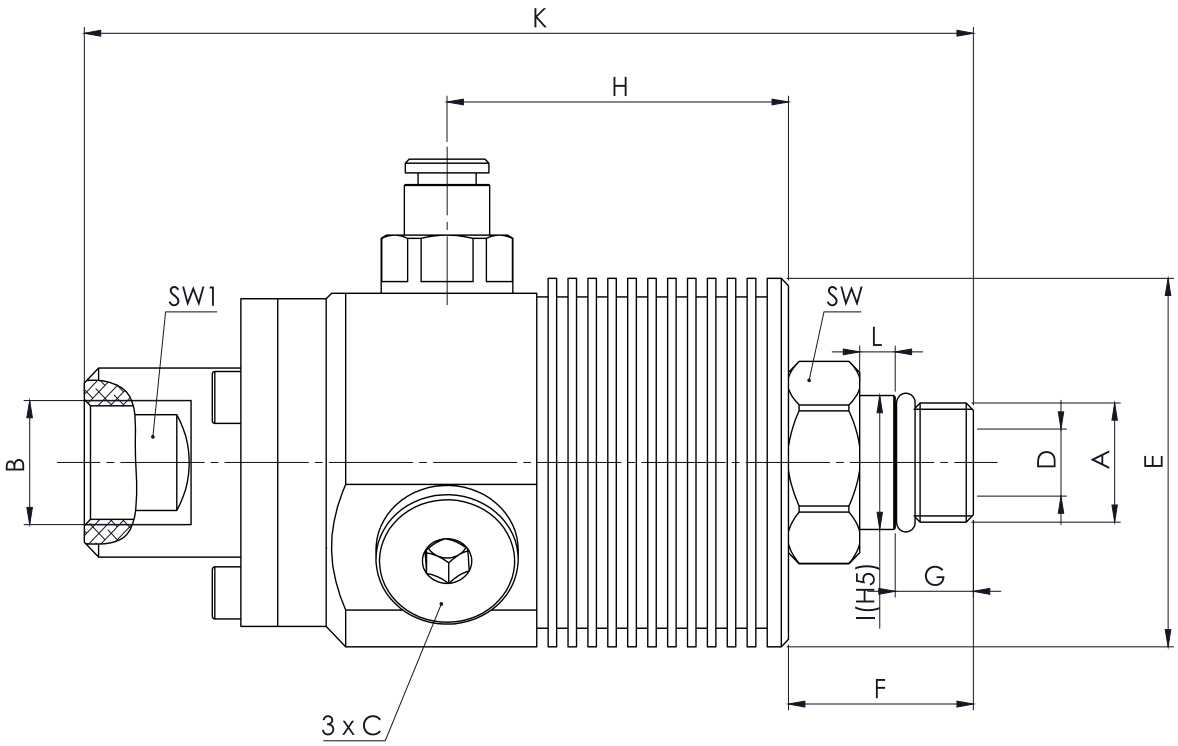
Maksimum Akışkan Basıncı: 70 Bar
Minimum Akışkan Basıncı: 2 Bar
Maksimum Akışkan Sıcaklığı: 70 °C
Maksimum Hız: 20000 devir/dk
Maksimum Debi:
DN 08 ..... 20 L /dk
DN 10 ..... 80 L /dk

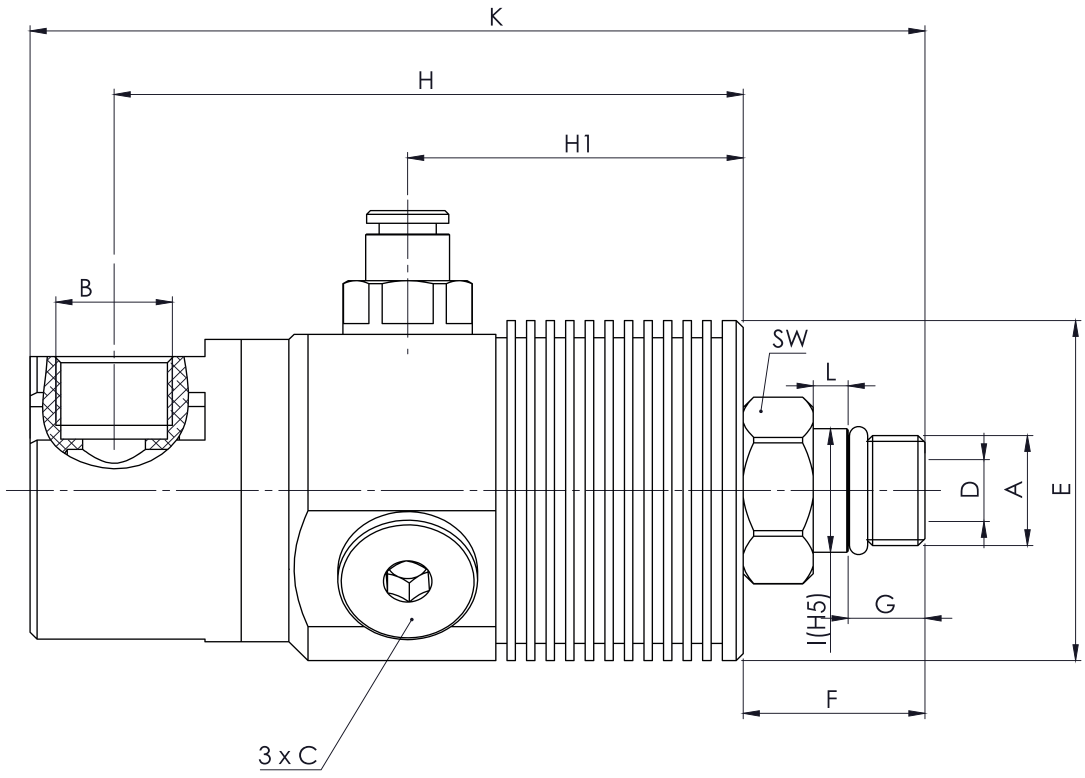
TECHNICAL FEATURES

1/4” (DN 08)-3/8 “(DN 10)
Single Fluid Transfer
Axial Or Radial Inlets
Self-Supported System
Running Dry Without Air Pressure
Anti-Corrosion Components
Aluminum Housing
Stainless Steel Shaft and Spring
Applicable to Coolant Liquids
Labyrinth System to Protect Ball Bearings
With Balanced Sealing System

OPERATING RANGES

Maximum Fluid Pressure: 70 Bar
Minimum Fluid Pressure: 2 Bar
Maximum Fluid Temperature: 70 °C
Maximum Speed: 20000 rev./min
Maximum Flow Rate:
DN 08 ..... 20 L /min
DN 10 ..... 80 L /min





420 SERİSİ TEK AKIŞLI DÖNER BAŞLIK / 420 SERIES MONOFLOW ROTARY JOINT																	
DN	Axial & Radial	Ürün Kodu Product No.	A	B	C	D	E	F	G	H	H1	I (H5)	K	L	SW	SW1	Kg ≈
DN8	AXIAL	420A-077-203	M16x1,5 LH	G1/4	G1/4	9	49,5	26	11	48	-	18	125	5	24	22	0,5
DN10	AXIAL	420A-077-205	M16x1,5 LH	G3/8	G1/4	9	49,5	26	11	48	-	18	125	5	24	22	0,5
DN8	RADIAL	420R-077-203	M16x1,5 LH	G1/4	G1/4	9	49,5	26	11	90	48	18	128	5	24	-	0,5
DN10	RADIAL	420R-077-205	M16x1,5 LH	G3/8	G1/4	9	49,5	26	11	90	48	18	128	5	24	-	0,5