

TEKNİK ÖZELLİKLER

3/4” (DN 20) – 1-1/2” (DN 40)
Çift Akışkan Geçişli
Rulman Yataklama
Diş Bağlantılı
Alüminyum Gövde
Sert Krom Kaplı Paslanmaz Çelik Mil
FKM O-Ringli PTFE Keçe
Drenaj Delikleri
Kendinden Destekli
Hava, Hidrolik Yağ, Soğutucu Fren Hidroliği ve Vakum Uygulamalarında Kullanılır

ÇALIŞMA LİMİTLRİ

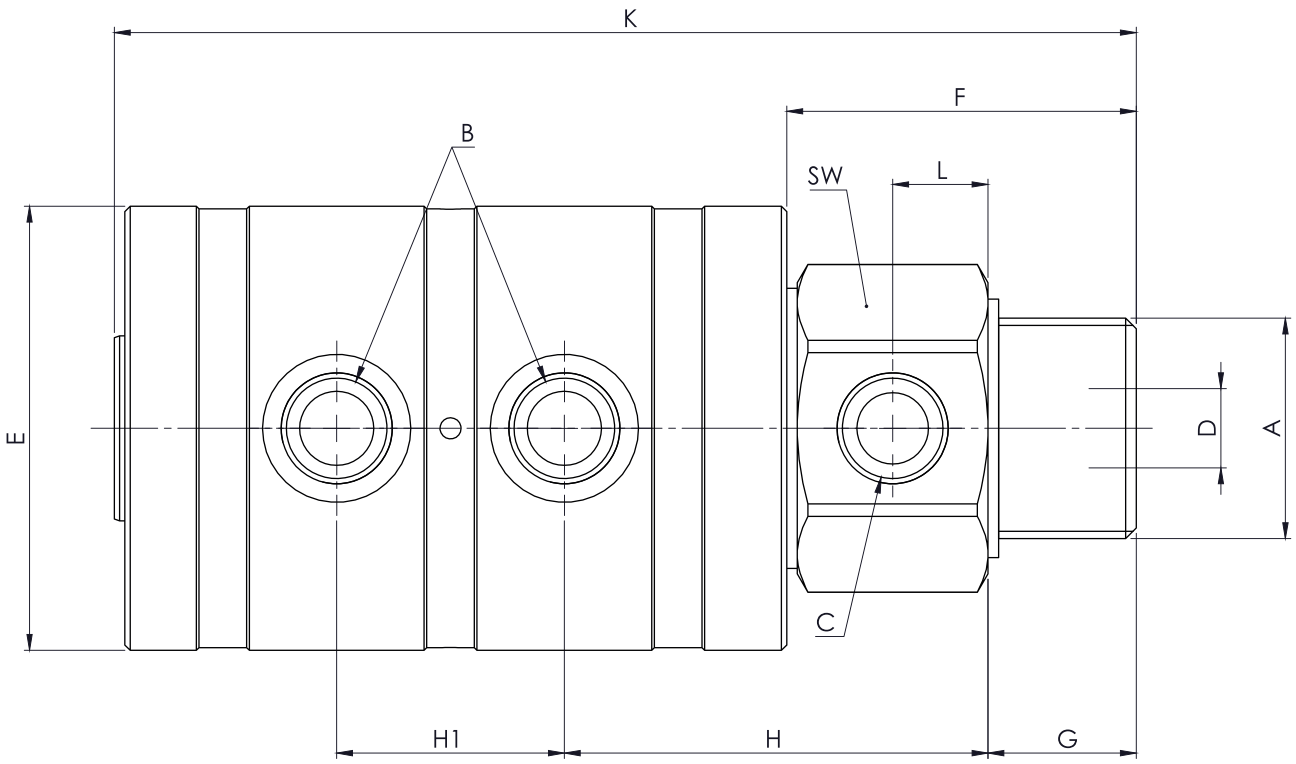
Maksimum Hava Basıncı: 10 Bar
Maksimum Hidrolik Yağ Basıncı: 250 Bar
Maksimum Hava Sıcaklığı: 120 °C
Maksimum Hız (Kısa Dönem):
DN20 - DN25 ... 250 devir/dk
DN32 – DN40 ... 200 devir/dk

TECHNICAL FEATURES

3/4” (DN 20) – 1-1/2” (DN 40)
Double Fluid Transfer
With Bearing
With Thread Connections
Aluminum Housing
Hard Chrome Plated Stainless Steel Shaft
FKM O-Ring with PTFE Ring Seals
Drain Holes
Self-Supported System
Applicable to Air,Hydraulic Oil,Coolant Brake Hydraulic and Vacuum

OPERATING RANGES

Maximum Air Pressure: 10 Bar
Maximum Hydraulic Oil Pressure: 250 Bar
Maximum Air Temperature: 120 °C
Maximum Speed (Short Term):
DN20 - DN25 ... 250 rev./min
DN32 – DN40 ... 200 rev./min



4000D SERİSİ HAVA & HİDROLİK YAĞ BAŞLIĞI / 4000D SERIES AIR & HYDRAULIC OIL ROTARY JOINT														
DN	Ürün Kodu Product No.	A	B	C	D	E	F	G	H	H1	K	L	SW	Kg ≈
DN20	4075D-100-103	G 3/4 RH	1/4 NPT	1/4 NPT	8	64	53	18	67	32	150	16	40	1,5
	4075D-100-203	G 3/4 RH	G 1/4	G 1/4	8	64	53	18	67	32	150	16	40	1,5
DN25	4100D-100-103	G 1" RH	1/4 NPT	1/4 NPT	8	64	57	22	67	32	154	16	40	1,5
	4100D-100-203	G 1" RH	G 1/4	G 1/4	8	64	57	22	67	32	154	16	40	1,5
	4100D-100-105	G 1" RH	3/8 NPT	3/8 NPT	10	64	57	22	67	32	154	16	45	1,5
	4100D-100-205	G 1" RH	G 3/8	G 3/8	10	64	57	22	67	32	154	16	45	1,5
DN32	4125D-100-107	G 1 1/4 RH	1/2 NPT	1/2 NPT	15	84	66	28	80	43	193	18	55	3,3
	4125D-100-207	G 1 1/4 RH	G 1/2	G 1/2	15	84	66	28	80	43	193	18	55	3,3
DN40	4150D-100-109	G 1 1/2 RH	3/4 NPT	3/4 NPT	20	84	66	28	83	50	206	18	60	3,4
	4150D-100-209	G 1 1/2 RH	G 3/4	G 3/4	20	84	66	28	83	50	206	18	60	3,4