



TEKNİK ÖZELLİKLER

3/4” (DN 20) – 16” (DN 400)
Tek Aksiyal Akışkan Geçişli
Çift Sıralı Bilyalı Rulmanlar
Dış Radyal-Eksenel Kuvvetleri ve Bükülme Momentlerini Emer
Dişli, Flanşlı veya Kaynaklı Bağlantı Seçenekleri
Karbon Çelik ve Paslanmaz Gövde Seçeneği
Taşıma için mapa > DN125
Deniz Suyu, Atık Su, Gazlı Ortamlar, İçme Suyu ve Gıda Ürünlerine kullanılır

ÇALIŞMA LİMİTLRİ

Maksimum Basıncı: 16 Bar
Maksimum Sıcaklığı: 90 °C
360° Dönüş

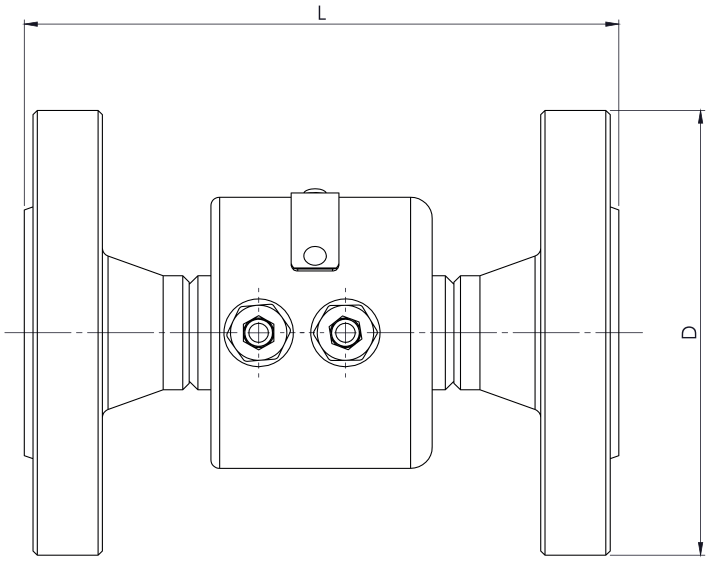
TECHNICAL FEATURES

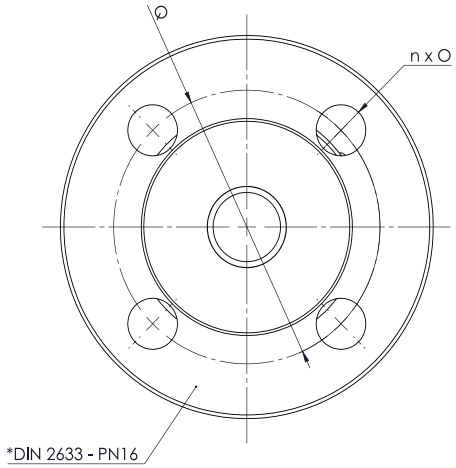
3/4” (DN 20) – 16” (DN 400)
Single Axial Fluid Transfer
Double Row Ball Bearings
Absorbs External Radial-Axial Forces & Bending Moments
Threaded, Flanged or Weld End Connections Options.
Carbon or Stainless-Steel Housing
With Eyebolt for Transporting > DN125
Applicable to Seawater, Wastewater, Gaseous Media, Drinking Water and Food Products

OPERATING RANGES

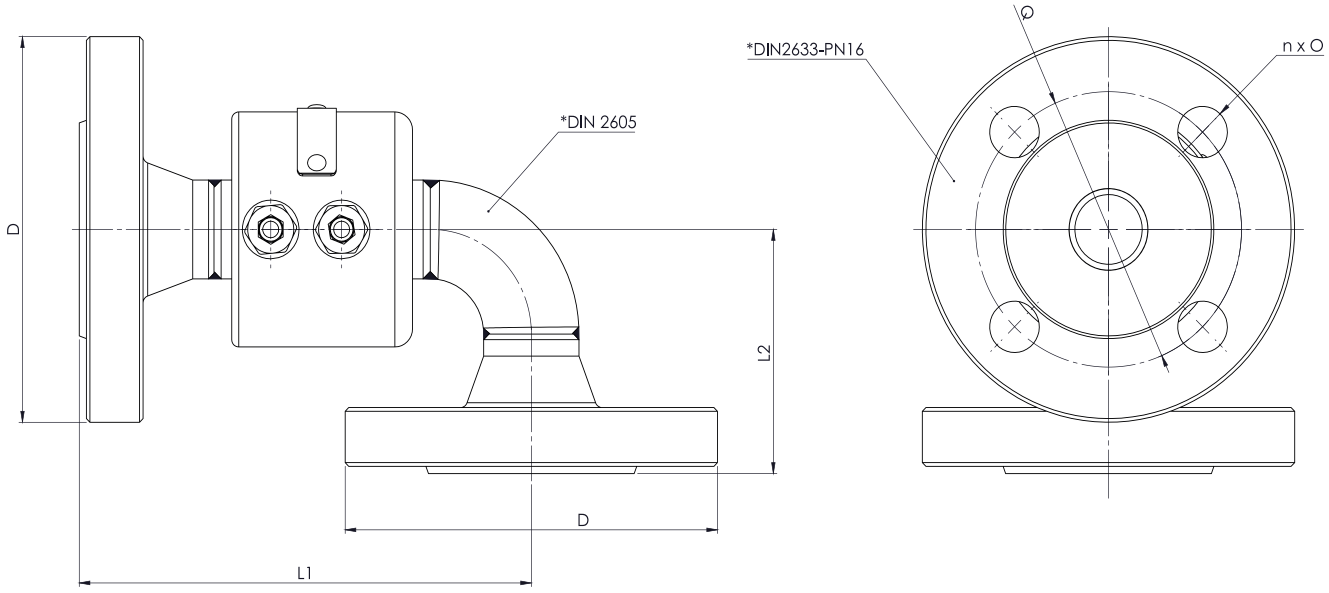
Maximum Pressure: 16 Bar
Maximum Temperature: 90 °C
360° Rotation

SWIVEL JOINT GROUP-RTS20





EVRENSEL BAŞLIK FLANŞLI BAĞLANTI MODELİ RTS20 SWIVEL JOINT FLANGED CONNECTION MODEL RTS20						
DN	Ürün Kodu Product No.	D	L	Q	n x O	Kg ≈
DN20	RTS20-F-020-16	105	137	75	4 x 14	3,2
DN25	RTS20-F-025-16	115	142	85	4 x 14	4
DN32	RTS20-F-032-16	140	146	100	4 x 18	5,8
DN40	RTS20-F-040-16	150	150	110	4 x 18	6,8
DN50	RTS20-F-050-16	165	166	125	4 x 18	9,4
DN65	RTS20-F-065-16	185	171	145	4 x 18	11,2
DN80	RTS20-F-080-16	200	181	160	8 x 18	13,4
DN100	RTS20-F-100-16	220	185	180	8 x 18	16
DN125	RTS20-F-125-16	250	240	210	8 x 18	27
DN150	RTS20-F-150-16	285	251	240	8 x 22	34,5
DN200	RTS20-F-200-16	340	265	295	12 x 22	47,2
DN250	RTS20-F-250-16	405	281	355	12 x 26	63,9
DN300	RTS20-F-300-16	460	302	410	12 x 26	91,2
DN350	RTS20-F-350-16	520	310	470	16 x 26	115,9
DN400	RTS20-F-400-16	580	316	525	16 x 30	139,1



EVRENSEL BAŞLIK FLANŞLI BAĞLANTI MODELİ RTS21 SWIVEL JOINT FLANGED CONNECTION MODEL RTS21							
DN	Ürün Kodu Product No.	D	L1	L2	Q	n x O	Kg ≈
DN20	RTS21-F-020-16	105	127,5	66,5	75	4 x 14	3,3
DN25	RTS21-F-025-16	115	142	76	85	4 x 14	4,1
DN32	RTS21-F-032-16	140	153,5	87,5	100	4 x 18	6
DN40	RTS21-F-040-16	150	165	99	110	4 x 18	7,1
DN50	RTS21-F-050-16	165	197	121	125	4 x 18	9,9
DN65	RTS21-F-065-16	185	221	140	145	4 x 18	11,9
DN80	RTS21-F-080-16	200	245,5	164,5	160	8 x 18	14,6
DN100	RTS21-F-100-16	220	285,5	204,5	180	8 x 18	18,3
DN125	RTS21-F-125-16	250	375,5	245,5	210	8 x 18	30,9
DN150	RTS21-F-150-16	285	424,5	283,5	240	8 x 22	40,9
DN200	RTS21-F-200-16	340	508	367	295	12 x 22	61,9
DN250	RTS21-F-250-16	405	592	451	355	12 x 26	88,4
DN300	RTS21-F-300-16	460	681	535	410	12 x 26	130,5
DN350	RTS21-F-350-16	520	761,5	615,5	470	16 x 26	172,6
DN400	RTS21-F-400-16	580	840,5	694,5	525	16 x 30	220,7