

# flanşlı endüstriyel / petrol ve doğalgaz küresel vanalar (1300)

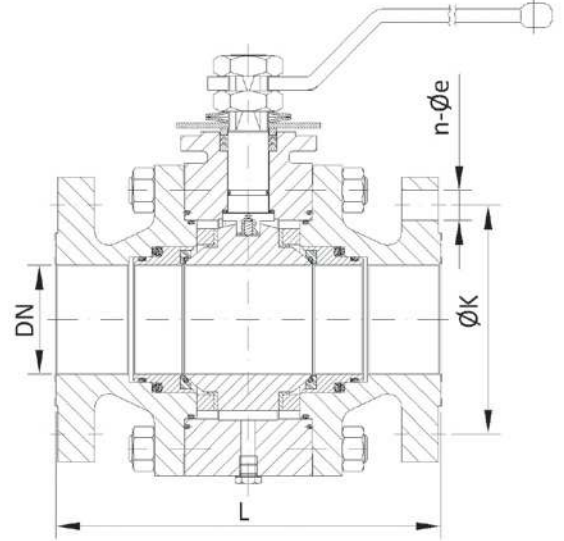
## flanged industrial / oil and gas ball valves (1300)

Burçelik Endüstriyel küresel vanaları, Petrol ve Doğalgaz hatlarında, zor şartlarda üstün performans göstermektedirler.

- Class 150 : DN50-DN150 Yüzer küre Floating, DN200-DN300 Çift yataklamalı Trunnion,
- Class 300 / 600 / 900 : DN50-DN900 Çift yataklamalı Trunnion,
- Class 1500 : DN50-DN800 ve Class 2500 : DN50-DN600 Çift yataklamalı Trunnion.
- Basınç Sınıfı : Class 150 / 300 / 600 / 900 / 1500 / 2500,
- Gövde & Kapak : ASTM A216 WCB / ASTM A-105 / CF8M / AISI 316,
- Küre : ASTM A-105 / ASTM A-105 Krom kaplı / CF8M / AISI 316,
- Kumanda Şekli : Kollu / Redüktörlü // Pnömatik / Elektrik / Hidrolik Aktüatörlü,
- ISO 14313 / API 6D / ASME B16,34 standartlarına uygun,
- Tam Geçişli (istenildiğinde Reduce Bore özelliklerinde),
- Trunnion Monted özelliği sayesinde çift taraflı sızdırmazlık,
- Müşteri şartnameleri doğrultusunda üretim.

Burçelik Oil and Gas are designed according to meet the extreme conditions in Oil and Gas industry.

- Class 150 : DN50-DN150 Floating, DN200-DN300 Trunnion,
- Class 300 / 600 / 900 : DN50-DN900 Trunnion,
- Class 1500 : DN50-DN800 and Class 2500 : DN50-DN600 Trunnion,
- Pressure Class: Class 150 / 300 / 600 / 900 / 1500 / 2500,
- Body & Cap : ASTM A216 WCB / ASTM A-105 / CF8M / AISI 316,
- Ball : ASTM A-105 / ASTM A-105 Krom kaplı / CF8M / AISI 316,
- Operation : Lever // Gearbox // Pneumatic / Electric / Hydraulic Actuator,
- According to ISO 14313 / API 6D / ASME B16,34 standards,
- Full Bore (Reduced Bore can be possible upon request),
- With Trunnion mounted design, tightness for both side of the valve is guaranteed,
- Production according to customer specification.



1300



DN	L			CLASS 150			CLASS 300			CLASS 600		
	Class 150	Class 300	Class 600	ØK	Øe	n	ØK	Øe	n	ØK	Øe	n
50	178	216	292	120.7	20	4	127	20	8	127	20	8
65	191	241	330	139.7	20	4	149.35	23	8	149.35	23	8
80	203	283	356	152.4	20	4	168.2	23	8	168.2	23	8
100	229	305	432	190.5	20	8	200.152	23	8	215.9	26	8
150	394	457	559	241.3	23	8	269.75	23	12	292.1	29	12
200	457	502	660	298.5	23	8	330.2	26	12	349.25	32	12
250	533	568	787	362.0	26	12	412.75	29	16	431.8	35	16
300	610	648	838	431.8	26	12	450.85	32	16	489	35	20

\* Class 900 - Class 1500 - Class 2500 Teknik detaylar için lütfen tarafımızla iletişime geçiniz

\* For Class 900 - Class 1500 - Class 2500 please contact us for technical details.