

## döküm glob vanalar (3100)

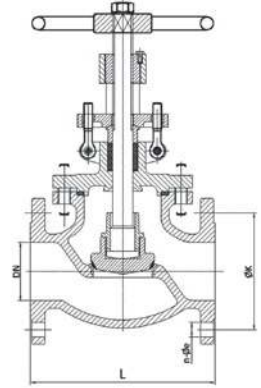
### cast steel globe valves (3100)

Burçelik Glob Vanaları kapama, kısma ve ayar amacıyla kullanılırlar. Glob Vanalar çalışma prensibi gereği yüksek akış direnci oluştururlar. Sık açma ve kapamaya elverişli vanalardır.

- Class 150 / 300 : DN15-DN600
- Class 600 : DN 50-DN400,
- Class 900 : DN50-DN300,
- Basınç Sınıfı : Class 150 / 300 / 600 / 900,
- Gövde & Kapak : ASTM A216 WCB / CF8M / AISI 316,
- Disk & İç aksam : Trim 1-12,
- RS - Yükselen Milli,
- BS 1873 / ASME B16,34 standartlarına uygun.

*Burçelik Globe Valves are used to closing, throttling and adjusting. Globe valves make high flow resistance according to their working principles. These valves can be useful for frequent opening and closing.*

- Class 150 / 300 : DN15-DN600
- Class 600 : DN 50-DN400,
- Class 900 : DN50-DN300,
- Pressure Class : Class 150 / 300 / 600 / 900,
- Body & Bonnet : ASTM A216 WCB / CF8M / AISI 316,
- Disc & Internal Parts : Trim 1-12,
- RS - Rising Stem,
- According to BS 1873 / ASME B16,34 standards.



DN	L			CLASS 150			CLASS 300			CLASS 600		
	Class 150	Class 300	Class 600	ØK	Øe	n	ØK	Øe	n	ØK	Øe	n
50	203	267	292	120.5	20	4	127	20	8	127	20	8
80	241	318	356	152.5	20	4	168	23	8	168	23	8
100	292	356	432	190.5	20	8	200	23	8	216	26	8
150	406	444	559	241.5	23	8	270	23	12	292	30	12
200	495	559	660	298.5	23	8	330	26	12	349	33	12
250	622	622	787	362.0	26	12	387.5	30	16	432	36	16
300	698	711	838	432.0	26	12	451	33	16	489	36	20
400	914	-	991	540.0	30	16	571.5	36	20	603	42	20
500	978	-	1194	635.0	33	20	686	36	24	724	45	24
600	1295	-	1397	749.5	36	20	813	42	24	838	52	24

\* 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.

## dövme glob vanalar (3150)

### forged steel globe valves (3150)

- DN15-DN50,
- Basınç Sınıfı : Class 150 / 1500 / 2500,
- Gövde & Kapak : ASTM A-105 / AISI316,
- Disk & İç aksam : Trim 1-12,
- RS - Yükselen Milli,
- BS 1873 / ASME B16,34 standartlarına uygun.

- DN15-DN50,
- Pressure Class : Class 150 / 1500 / 2500,
- Body & Bonnet : ASTM A-105 / AISI 316,
- Disc & Internal Parts : Trim 1-12,
- RS - Rising Stem,
- According to BS1873 / ASME B16,34 standards.

