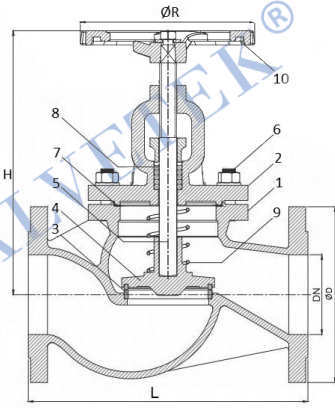




Uygulama:

Her türlü buhar, gazlar ve sıvılar için glob valf

Çalışma Basıncı: **maksimum 16 bar**

Çalışma Sıcaklığı: -10 / +200 °C

Dizayn:

Flanşlar Arası Mesafe: EN 558 Seri 1 (DIN 3202 F1)

Flanş Ölçüleri: DIN 2501

Diğer Seçenekler:

Ayar Diskli, Tahliye Tapalı, SDNR, İndikatör

Flanşlar PN6/PN10/PN16/PN25/PN40'a göre delinebilir.



Application:

Globe valve for vapours, gases and liquids

Working pressure: **maximum 16 bars**

Working temperature: -10 / +200°C

Design:

Face to Face: EN 558 Series 1 (DIN 3202 F1)

Flange Dimensions: DIN 2501

Variants:

Regulating Disc, Drain Plug, SDNR, Indicator

Flanges can be drilled acc. to PN6/PN10/PN16/PN25/PN40

BASINÇ VE SICAKLIK SAHALARI / PRESSURE AND TEMPERATURE RANGE

SIZE	Permissible Working Pressure Working Temperature		Hydraulic Test Pressure for Leak-Tightness of	
	up to 120°C	120°C - 180°C	Casing	Closure
DN 15 - DN 200	16 bar	10 bar	24 bar	17,6 bar
DN 250	10 bar	6 bar	15 bar	11 bar
DN 300 - DN 350	6 bar	4 bar	9 bar	6,6 bar
DN 400 - DN 600	4 bar	2 bar	6 bar	4,4 bar

PARÇA LİSTESİ / PART LIST

No	Parça Açıklaması Part Desc.	Materyal Material	No	Parça Açıklaması Part Desc.	Materyal Material
1	Gövde / Body	GGG 40.3	6	Civatalar&Somunlar / Bolts&Nuts	St.Steel
2	Kapak / Bonnet	GGG 40.3	7	Kapak Sızdırmazlığı / Bonnet Gasket	Graphite
3	Sit / Seats	Bronze/St. Steel	8	Salmastra / Gland Packing	Graphite
4	Klape (≤65) / Disc (≤65)	Bronze/St. Steel	9	Yay / Spring	St.Steel
4	Klape (≥80) / Disc (≥80)	Bronze/St. Steel	10	Volan / Handwheel	GG 25
5	Mil / Stem	Bronze/St. Steel			

ÖLÇÜLER / DIMENSIONS

DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600
L	130	150	160	180	200	230	290	310	350	400	480	600	730	850	980	1100	1200	1250	1450
H	165	165	175	180	220	230	245	295	330	365	420	510	600	670	755	835	920	970	1200
ØR	120	120	140	140	160	160	180	200	225	250	300	400	520	520	640	640	640	640	640
PN16 ØD	95	105	115	140	150	165	185	200	220	250	285	340	395	445	505	565	615	670	780
KG	3,8	4	5	7	11	13	18	23	35	55	75	135	215	305	405	550	690	835	1050