



METROEND

Metal Körüklü Glob Vana Düz Tip

Metal Bellow Sealed Globe Valve Straight Type

www.metroend.com

Uygulama Alanları

- Kimya - Petrokimya
- Su - Atık Su
- Isıtma - Soğutma Sistemleri
- Denizcilik Uygulamaları
- Madencilik Uygulamaları
- Enerji Santralleri

Application Areas

- Chemical - Petrochemical
- Water - Wastewater
- Heating - Cooling Systems
- Maritime Applications
- Mining Applications
- Power Stations



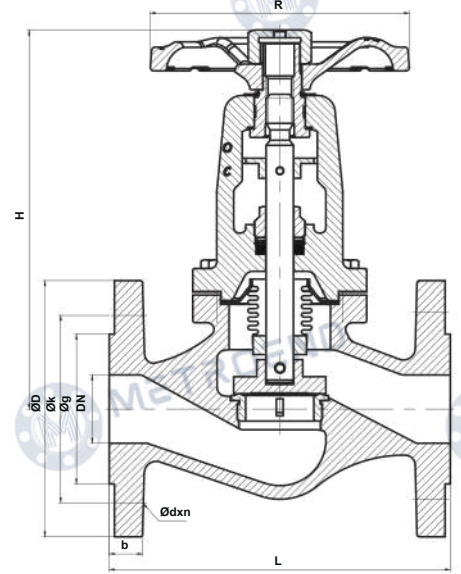
Bağlantılar
Connections
DIN1092-2

Çalışma Sıcaklığı
Working Temperature
PN16 : -10°C / +300°C
PN25 : -10°C / +350°C
PN40 : -10°C / +400°C

Çalışma Basıncı
Working Pressure
PN16/PN25/PN40

MALZEME ÖZELLİKLERİ - MATERIAL SPECIFICATIONS

PARÇA ADI	PART NAME	MATERIAL
GÖVDE	BODY	GG25 / GGG40 / GS-C25
SİT	SEAT	AISI420
MİL	STEM	AISI420
İNDİKATÖR	INDICATOR	STEEL
KAPAK	BONNET	GG25 / GGG40 / GS-C25
KLAPE	DISC	AISI420
RİNG	RİNG	AISI420
CONTA	GASKET	GRAPHITE
SALMASTRA	PACKING	GRAPHITE
KÖRÜK	BELLOW	AISI316Ti
SOMUN & PUL	NUT & WASHER	STEEL
HENDİL	HANDWHEEL	GG25



ÖLÇÜLER - DIMENSIONS

DN	L	ØR	H	PN16					PN25					PN40					KG
				ØD	Øk	Øg	b	Ødxn	ØD	Øk	Øg	b	Ødxn	ØD	Øk	Øg	b	Ødxn	
15	130	110	190	95	65	45	14	14x4	95	65	45	16	14x4	95	65	45	16	14x4	4
20	150	110	190	105	75	58	16	14x4	105	75	58	18	14x4	105	75	58	18	14x4	4
25	160	110	195	115	85	68	16	14x4	115	85	68	18	14x4	115	85	68	18	14x4	5
32	180	140	195	140	100	78	18	18x4	140	100	78	20	18x4	140	100	78	20	18x4	7
40	200	140	220	150	110	88	18	18x4	150	110	88	20	18x4	150	110	88	20	18x4	11
50	230	160	225	165	125	102	20	18x4	165	125	102	22	18x4	165	125	102	22	18x4	13
65	290	160	240	185	145	122	20	18x4	185	145	122	24	18x4	185	145	122	24	18x8	18
80	310	200	260	200	160	138	20	18x8	200	160	138	26	18x8	200	160	138	26	18x8	25
100	350	220	315	220	180	158	24	18x8	235	190	162	28	22x8	235	190	162	28	22x8	35
125	400	250	420	250	210	188	26	18x8	270	220	188	30	28x8	270	220	188	30	25x8	55
150	480	300	500	285	240	212	26	22x8	300	250	218	34	28x8	300	250	218	34	25x8	78
200	600	400	550	340	295	268	30	22x12	360	310	278	34	28x12	375	320	285	40	30x12	140