



TECHNICAL
 1. DESIGN AS PER DIN3356.
 2. TEST AS PER DIN3230.
 3. FLANGE AS PER DIN2545.
 4. FACE TO FACE AS PER DIN3202?

No.	PART	MATERIAL	REMARK
1	BONNET	GS-C25N	
2	DISC	410	
3	STEM	410	
4	DISC GLAND	410	
5	GASKET	V#6592	
6	BODY	GS-C25N	
7	STUDBOLT	35CrMo	G
8	NUT	45	YK
9	GLAND PACKING	GRAPHITE	
10	GLAND FORGING	GS-C25N	
11	STUDBOLT	35CrMo	
12	NUT	45	
13	PIN	35	
14	YOKE SLEEVE	QT400--18	
15	HAND WHEEL	QT400--18	
16	NAME PLATE	304	
17	GASKET	Q235-A	
18	NUT	35	
19	RING	410	

150	150	480	300	250	218	28	3	8-∅26	453	295	
125	125	400	270	220	188	26	3	8-∅22	405	245	
100	100	350	235	190	162	24	3	8-∅22	347	222	
80	80	310	200	160	138	24	3	8-∅18	300	198	
65	65	290	185	145	122	22	3	8-∅18	271	189	
50	50	230	165	125	102	20	3	4-∅18	229	157	
Dn	d	L	D	C	g	t	f	n-∅	H	W	REMARK

Mechtech Valve Services, The Stenders, Mitcheldean, Glos. GL17 0ZE Tel: 01594 541717 Fax: 01594 541716										50~150J4D21C-O	
Mechtech Valve Services, 33 Pennycress, Locks Heath, Southampton, Hants. SO31 6SY Tel: 01489 609609 Fax: 01489 609610 www.mechtechvalveservices.com										DN50 - 150 GLOBE VALVES	
MVS-DINPN40-DS Rev 001										MVS-DINPN40 Datasheet	
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