



BILL OF MATERIALS

NO	Part Name	Material
1	Body	Hastelloy C276
2	Gasket	Hastelloy C276+Graphite
3	Bonnet	Hastelloy C276
4	Bonnet Bolt	A193 B8M cl.2
5	Bonnet Nut	A194 8M
6	Seat	Hastelloy C276+Stellite 20
7	Ball	Hastelloy C276+Stellite 20
8	Stem	Hastelloy C276
9	Gasket	Hastelloy C276
10	Packing	Graphite Ta-Luft
11	Gasket	Hastelloy C276+Graphite
12	Top Cover	Hastelloy C276
13	Screw	A193 B8M cl.2
14	Insulation Plate	SS316
15	Packing	Graphite Ta-Luft
16	Packing Gland	Hastelloy C276
17	Bolt	A193 B8M cl.2
18	Nut	A194 8M
19	Yoke	Carbon Steel
20	Seal Ring	Graphite
21	Spring	Hastelloy C276
22	Anti-Static	Hastelloy C276



Auch mit Flanschanschluss erhältlich



Marking System	MSS-SP-25	Shell Test Pressure	2.4	MPa
NPT-F Ends	ANSI B1.20.3	High Pressure Seal Test	1.76	
Face To Face	Factory Standard	Backseat Test Pressure	-	
Design	BS 5351	Air Test Pressure	0.6	
Inspection&Test	EN12266-1/2	Applicable Temperature	-29~400°C	
P-T Rating	EN1092-1	Applicable Medium	Water,steam,oil,etc	
		Pmax:16 bar	Tmax: 400°C	Tmin: -29°C

DIMENSIONS(mm)

PN	DN								
16	6-50								

TITLE	FORGED HASTELLOY FLOATING BALL VALVE,PN16 DN6 NPT-F HASTELLOY C276/METAL SEATED,BARE SHAFT/ISO5211		
DESIGNED BY		DRAWN BY	
CHECKED BY		APPROVED BY	
DRAWING No.		DATE	