



OPTIONS:
 STEAM SERVICE
 FIRE SAFE
 ANTISTATIC

DN	S	L	H	Kg
15	130	145	76	3,8
20	150	145	82	5,2
25	160	180	88	5,6
32	180	180	94	10,2
40	200	280	112	11
50	230	280	120	15
65	290	370	128	24
80	310	500	205	32
100	350	500	205	46
125	400	720	221	57
150	450	720	440	105
200	550	H/G	H/G	190
250	650	H/G	H/G	330
300	750	H/G	H/G	520

	Material	AISI	Bz
1	CS	SS	Bz
2	PTFE+30%Graphite	316	316
3	FPM /P/MQ	FPM /P/MQ	FPM /P/MQ
4	FPM /P/MQ	FPM /P/MQ	FPM /P/MQ
5	PTFE+30%Graphite	PTFE+30%Graphite	PTFE+30%Graphite
6	304	316	316
7	PTFE+20%glass	PTFE+20%glass	PTFE+20%glass
8	304	316	316
9	C1045/C1017*	316	B62 C83600
10	C1045/C1017*	316	B62 C83600
11	CS zinc coated	CS zinc coated	CS zinc coated
12	CS zinc coated	CS zinc coated	CS zinc coated
13	spring steel	spring steel	spring steel
14	spring steel	spring steel	spring steel
15	100% graphite	spring steel	spring steel
16	100% graphite	316	316
17	304	A320B8	A320B8
18	A194-2H	A320B8	A320B8
19	A193B7	A194-8M	A194-8M

C1017* for temperatures ≤ 0°C

WORKING PRESSURE $p \leq 40$ bar
 WORKING TEMPERATURE -20°C to 200°C

DIMENSIONS A, D1, D2, DN AND nxd ARE
 IN ACCORDANCE WITH DIN 2501

DESIGN AND PERFORMANCE STANDARD : DIN 3840
 SERVICES TO BE APPROVED : FRESH WATER, SEA WATER, FUEL, STEAM,
 LUB OIL, CORROSIVE MEDIUMS

SCALE	DATUM	PREZIME	SIGNATURE
DESIGNED	20.06.1998	Ing. Vilić	
DRAWN	15.10.2000	Ing. Vilić	
REVIEWED	01.11.2000	Ing. Ozepovic	
APPROVED	01.11.2000	Ing. Ozepovic	

Ball Valves flanged F17
 DN 15-300 PN 16, 40

DWG. 302 - 27/1

OMV-VENTIL