

ROBINET A TOURNANT SPHERIQUE ACIER A BRIDES

710

CARACTERISTIQUES

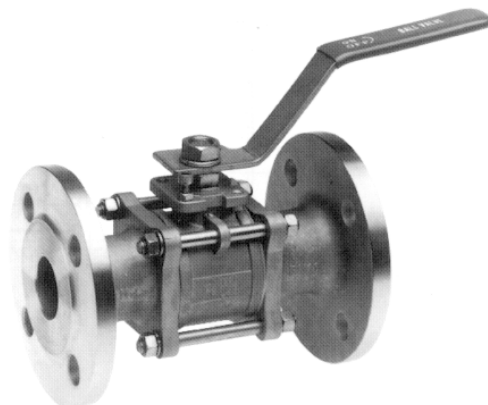
Série 1000 lbs. Ecartement NF 29355 DIN 3202 F1.

Axe inéjectable.

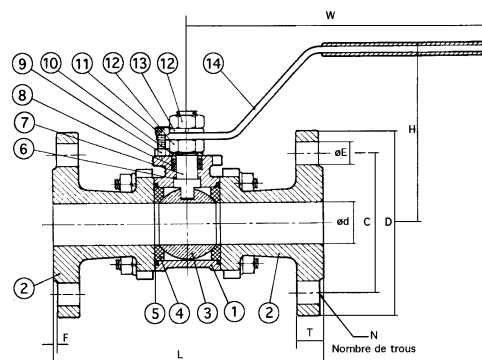
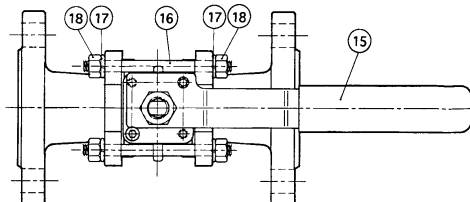
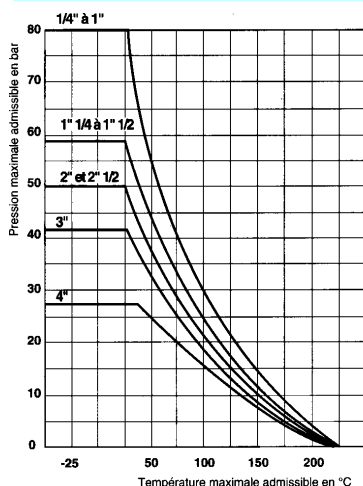
Poignée cadenassable sur demande.

Facilement motorisable, platine ISO 5211.

Brides PN16.



COURBE PRESSION/TEMPERATURE



DIMENSIONS

Dimension	d	L	H	W	D	C	T	N	E	S	Platine	
inch	mm										type	taraudage
1/2"	15	15	130	85	140	95	65	14	4	14	M12	F03 M5
3/4"	20	20	150	88	140	105	75	16	4	14	M12	F03 M5
1"	25	25	160	104	180	115	85	16	4	14	M12	F04 M5
1 1/4"	32	32	180	108	180	140	100	16	4	18	M16	F04 M5
1 1/2"	40	38	200	127	200	150	110	16	4	18	M16	F05 M6
2"	50	50	230	136	200	165	125	18	4	18	M16	F05 M6
2 1/2"	65	65	290	169	260	185	145	18	4	18	M16	F07 M8
3"	80	80	310	183	300	200	160	20	8	18	M16	F07 M8
4"	100	100	350	192	480	220	180	20	8	18	M16	F10 M10

CONSTRUCTION

N°	Description	Matière
1	Corps	ASTM A216 GR WCB
2	Flasques	ASTM A216 GR WCB
3	Sphère	ASTM A351 GR CF8 (304)
4	Sièges	PTFE
5	Joint de corps	R-PTFE
6	Joint	R-PTFE
7	Axe	ASTM A276 TYPE 304
8	Presse-étoupe	PTFE
9	Ecrou	S45C
10	Rondelle	S45C
11	Butée	S45C
12	Ecrou	S45C
13	Rondelle	S45C
14	Poignée	SPHC
15	Protection	PVC
16	Tirant	S45C
17	Rondelle	S45C
18	Ecrou	S45C