

Technical data sheet

Type V665 PAP

Ball valves

Applications and general features



- Can equip on all types of installations from heating systems, home water installations to heavy duty industrial applications at high pressure and temperature.
- Reduce bore

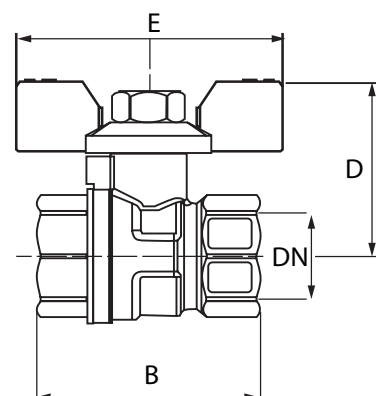
Technical description

DN		PFA bar	References
"	mm		
1/4	8	20	149B 5112
3/8	10	20	149B 5113
1/2	15	20	149B 5114
3/4	20	20	149B 5115
1	25	20	149B 5116

- **Connection** : Female/Female, BSPP threaded
- **Permissible operating pressure PFA - water-** (for supply, distribution and disposal of water) : See table
- **θ** Mini. 0 °C
Maxi. 120 °C
- **Mediums** : Drinking water and hot water
- **Approvals** : ACS
- **International construction Standards** :
Thread connection according to EN ISO 228-1

Overall dimensions

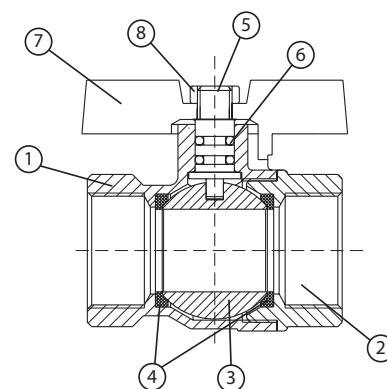
DN		B	D	E	Weight
"	mm	mm	mm	mm	kg
1/4	8	40	32	49	0,084
3/8	10	41	32	49	0,084
1/2	15	46	39	56	0,187
3/4	20	51	41	56	0,124
1	25	63	46	80	0,284



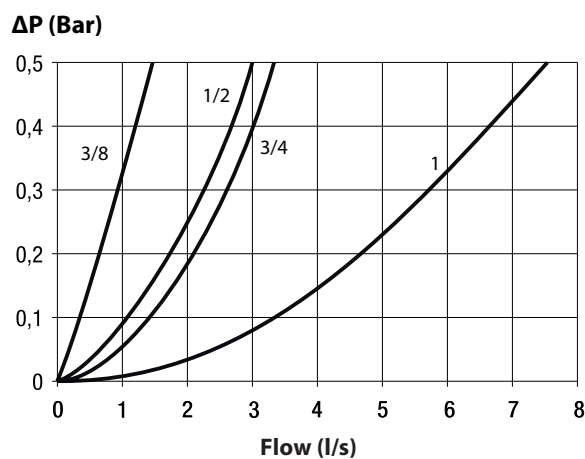
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Spare parts list and materials

Nb	Description	Materials
1	BODY	Brass
2	NIPPLE	Brass
3	BALL	Brass
4	SEAT SEAL	PTFE
5	STEM	Brass
6	STEM SEAL	NBR
7	HAND NUT	ZAMAK
8	LOCKING SCREW	Steel



Headloss charts



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