

Technical data sheet

Drain cock

01System

Applications and special features



- Drain cock - Male 1/4
- Sealing ensured by an O-ring
- Captive drain plug


Technical description

DN		PFA (bar)	PS (bar)				Cat.	References	Vvs-nr
"	mm		L1	L2	G1	G2			
1/8		10	10	10	10	10	3.3	149F 021246	
1/4		10	10	10	10	10	3.3	149F 008273	
1/8		10	10	10	10	10	3.3	149F 022153*	
1/4		10	10	10	10	10	3.3	149B 15958*	

* Cylindrical drain points version

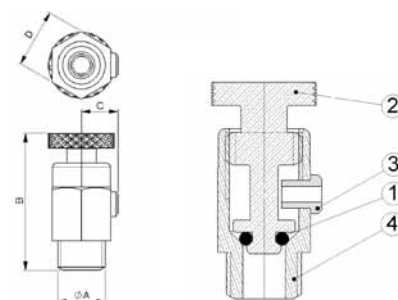
Important notice :

The indicated pressure for the different categories of fluids (L1/L2/G1/G2) is under no condition a guarantee of use. Therefore, it is essential to validate the use of products under given operating conditions.

- **Connection** : BSP thread
- **Permissible operating pressure PFA - water-** (for supply, distribution and disposal of water) : See table
- **Maximum permissible pressure PS - other mediums** : See table
- **θ** : Mini. -10 °C
Maxi. 80 °C
- **Mediums** : Clear liquids
- **Approvals** : 
- **International construction Standards** :
Thread connection according to NF E 03-005 ISO 228 EN1717

Overall dimensions

DN	A	B	C	D	Weight
"	mm	mm	mm	mm	kg
1/8	6	28	7,5	12	0,020
1/4	8	25	8,5	14	0,020



Spare parts list and materials

Nr	Description	Materials	EURO	ANSI
1	O-RING	EPDM	EPDM 80ShA	
2	MILLED WHEEL	Brass	CuZn39Pb2	ASTM B 124
3	RIVET	Brass	CuZn39Pb2	ASTM B 124
4	CASING	Brass	CuZn39Pb2	ASTM B 124

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