



Brass Ball Valve – Degreased

- Screwed BSPP
- Suitable for Industrial Oxygen
- Full Bore
- Bagged and Labelled
- Black Steel Lever

Description

A Screwed brass ball valve, nickel plated. Full bore and threaded BSPP. Steel lever operated (quarter turn). The valve is PN40 rated and suitable for temperatures of - 10°C to 100°C. Supplied fully degreased and bagged with a label stating For Industrial Oxygen.

Supplied in sizes ranging from ½" up to 2"



Description

Degreased full bore, screwed BSPP threaded Brass Ball Valve.

Rated PN40 and Temperature - 10°C up to 100°C. Black steel lever, quarter turn. Valve supplied in sealed bag stating for use with Industrial Oxygen.



Beschreibung

Entfetteter, voller Durchgang, verschraubter Messingkugelhahn mit BSPP-Gewinde.

Bewertet mit PN40 und Temperatur - 10°C bis 100°C. Schwarzer Stahlhebel, Vierteldrehung. Das Ventil wird in einem versiegelten Beutel geliefert, der für die Verwendung mit industriellem Sauerstoff angegeben ist.



Descripción

Válvula de bola de latón roscada BSPP de paso total, desengrasada y roscada.

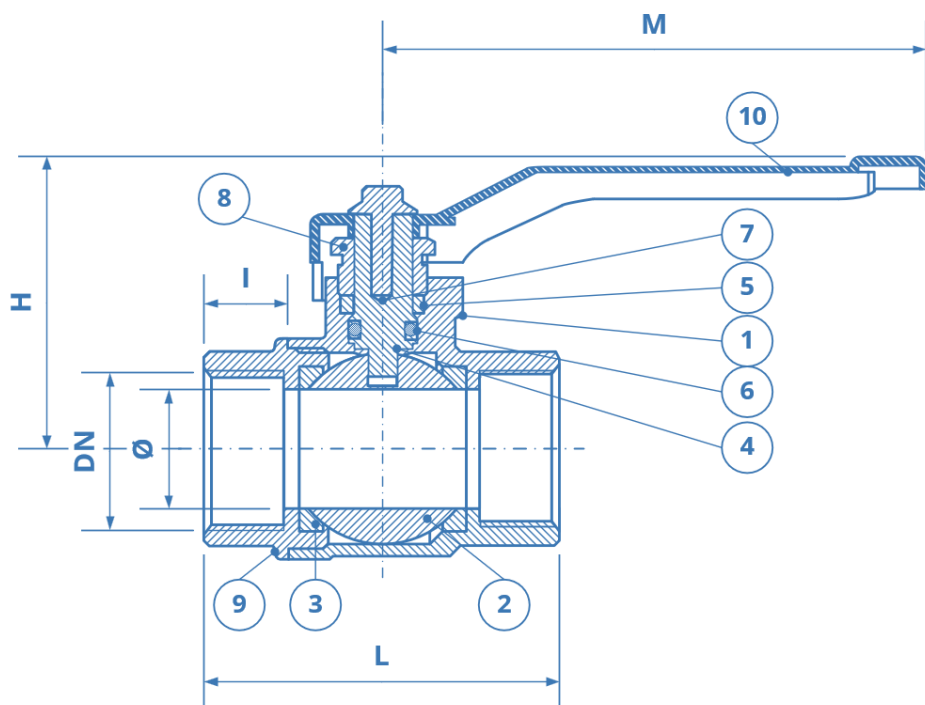
PN40 nominal y temperatura: 10 ° C hasta 100 ° C. Palanca de acero negro, cuarto de vuelta. La válvula se suministra en una bolsa sellada indicando su uso con oxígeno industrial.



Description

Robinet à tournant sphérique en laiton à filetage BSPP, dégraissé et à passage intégral.

Classé PN40 et température - 10°C jusqu'à 100°C. Levier en acier noir, quart de tour. Valve fournie dans un sac scellé indiquant une utilisation avec de l'oxygène industriel.



Pressure/Temperature

Ptressure	PN40
Temperature	10C to 100C

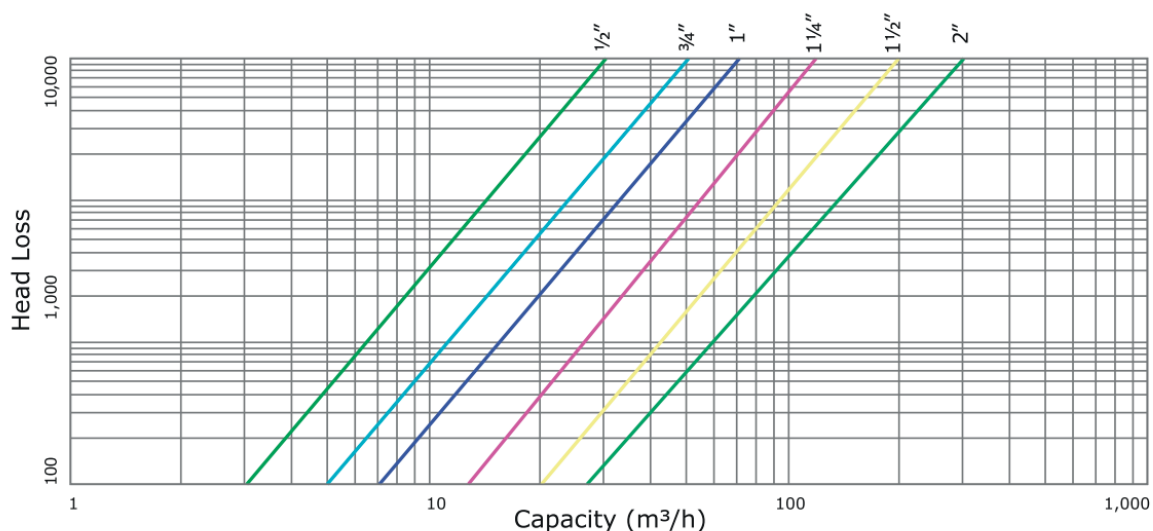
Dimensions

Size	Ø	L	I	H	M	Kv	Kg
1/2"	15	56	14	53	92	30	0.25
3/4"	20	66	16	56	92	55.6	0.37
1"	25	75	17	62	115	85	0.58
1 1/4"	32	85	18	81	150	121	0.92
1 1/2"	39	97	19	86	150	240	1.2
2"	48	109	21	92.5	150	360	1.85

Material Specifications

1	Body	EN12420-CW617N Brass
2	Ball	EN12164-CW614N Brass
3	Seat	PTFE
4	Stem	EN12164-CW614N Brass
5	Gasket	PTFE
6	O-Ring	Viton
7	Screw	UN17356-CB4FF Steel
8	Nut	EN12164-CW614N Brass
9	Sleeve	EN12420-CW617N Brass
10	Lever	EN1011-DD13

Head Loss Chart



All information is sourced from our manufacturer's data and is intended for guidance only - Valves Online can accept no liability for changes, omissions or errors.