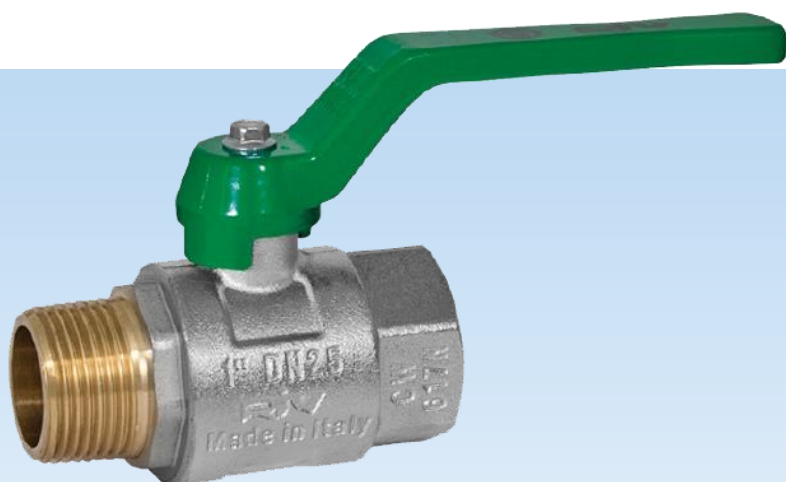




Brass Ball Valve M x F Heavy Pattern Lever Handle

- Hard Chrome Plated Ball
- ½ to 2"
- Aluminium Lever Handle
- BSPP Female, BSPT Male Connection
- PN64 Rated
- Temperature -20°C to 150°C

Description

A full bore brass ball valve classed as Heavy Pattern. Rated PN64 ½"-1", PN50 1¼"-2". Brass body with a nickel plating, PTFE seats and NBR O Ring seals. Used to shut off and isolate flows in a pipeline. The valve is screwed BSPP (parallel) female x BSPT (taper) Male. As standard it has a cast aluminium lever handle.

European manufacturer-RIV



Description

A brass nickel plated ball valve that's used for many general industrial applications throughout the UK and Europe. Full flow with anti blowout stem. Screwed BSPP female x BSPT Male ends and fitted with an Aluminium lever handle. Temperature range for fluids -20°C to +150°C Pressure rating (see specifications).



Beschreibung

Ein vernickelter Kugelhahn aus Messing, der für viele allgemeine industrielle Anwendungen in Großbritannien und Europa verwendet wird. Voller Durchfluss mit Anti-Blowout-Vorbau. Geschraubte BSPP-Buchse x BSPT-Außengewinde und mit einem Aluminiumhebelgriff ausgestattet. Temperaturbereich für Flüssigkeiten -20 ° C bis + 150 ° Druckstufe (siehe Spezifikationen).



Descripción

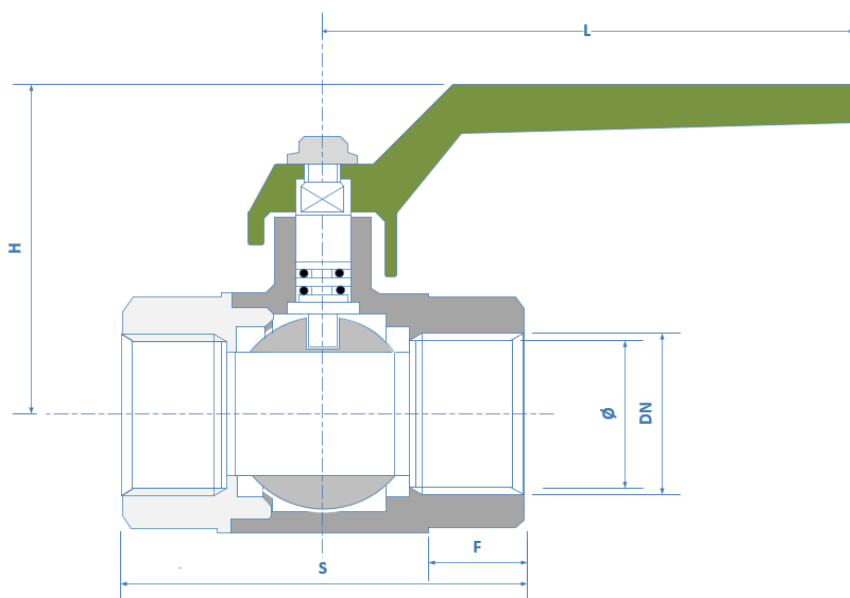
Una válvula de bola de latón niquelado que se utiliza para muchas aplicaciones industriales generales en el Reino Unido y Europa. Flujo total con vástago anti-explotación. Extremos roscados BSPP hembra x BSPT macho y equipados con una palanca de aluminio. Rango de temperatura para fluidos -20 ° C a + 150 ° C Clasificación de presión (ver especificaciones).



Description

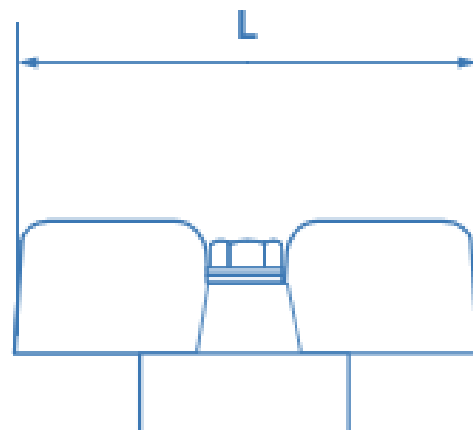
Un robinet à tournant sphérique en laiton nickelé utilisé pour de nombreuses applications industrielles générales au Royaume-Uni et en Europe. Plein débit avec tige anti-éclatement. Embouts vissés BSPP femelle x BSPT Mâle et équipé d'une poignée à levier en aluminium. Plage de température pour fluides de -20 ° C à + 150 ° C Pression nominale (voir spécifications).





Pressure / Temperature Ratings

Max Pressure	PN64 1/2"-1", PN50 1 1/4"-2"
Temperature	-10°C to 90°C



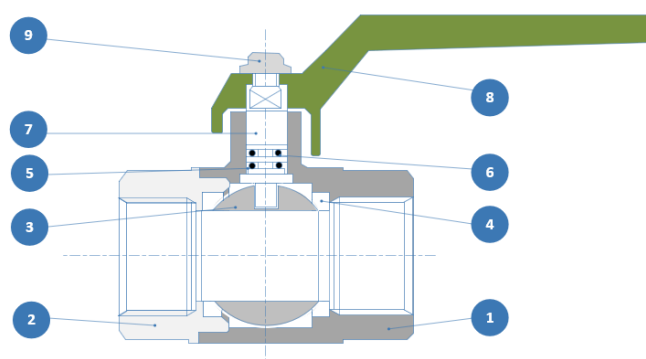
Dimensions shown are for guidance only

Dimensions

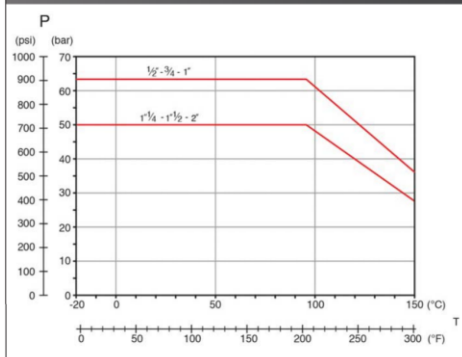
Size	Ø	H	S	L	F	Cv	Kv	Kg
1/2"	15	45	59	60	17	17.9	15.5	0.3
3/4"	20	53	69	73	18	36	31	0.5
1"	25	57	83	73	22	60	52	0.7

Material List

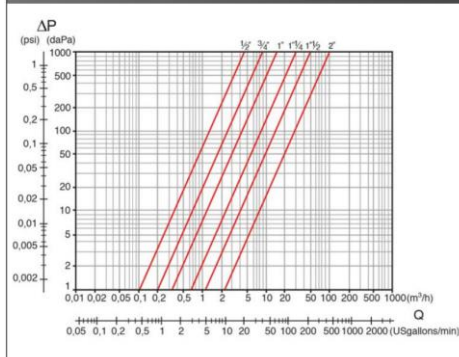
1	Body	Nickel Plated Brass
2	End	Nickel Plated Brass
3	Ball	Chrome Plated Brass
4	Seats	PTFE
5	O-Ring	Viton
6	O-Ring	NBR
7	Stem	Brass
8	Lever	Aluminium
9	Screw	Zinc Plated Steel



Pressure/Temperature Chart



Pressure 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.