

Economy PVC-U Single Union Ball Valve



- PVC-U Body
- Imperial Sizes
- EPDM Seals
- EN1452 Part 3
- DIN 2999, ISO 7/1
- Easy Grip Handle
- Full Bore
- ½" - 3" , 20mm – 90mm

Description

A PVC-U single union ended full bore ball valve widely used in pipe installations. Lightweight with good flow characteristics. Imperial plain weld end x BSP Thread. Commonly used to isolate flow by means of an easy to operate manual handle. The chemical resistance properties of PVC-U are excellent, resistant to most solutions of acids, alkalis, salts and to solvents that can be mixed with water



Description

An economical PVC-U ball valve, offering both long working life coupled with reliability. A single union female x threaded BSP ended valve in imperial solvent weld ends.

Temperature Range up to 60°C.

Offers Economy, Quality and Reliability



Beschreibung

Ein wirtschaftlicher PVC-U-Kugelhahn, der sowohl eine lange Lebensdauer als auch Zuverlässigkeit bietet. Ein einzelnes BSP-Endventil mit Innengewinde und Innengewinde in imperialen Lösungsmittelschweißenden. Temperaturbereich bis 60°C.

Qualität und Zuverlässigkeit



Descripción

Una válvula de bola de PVC-U económica, que ofrece una larga vida útil junto con fiabilidad. Una sola unión hembra x rosca BSP terminó la válvula en los extremos de soldadura solvente imperial. Rango de temperatura hasta 60°C.

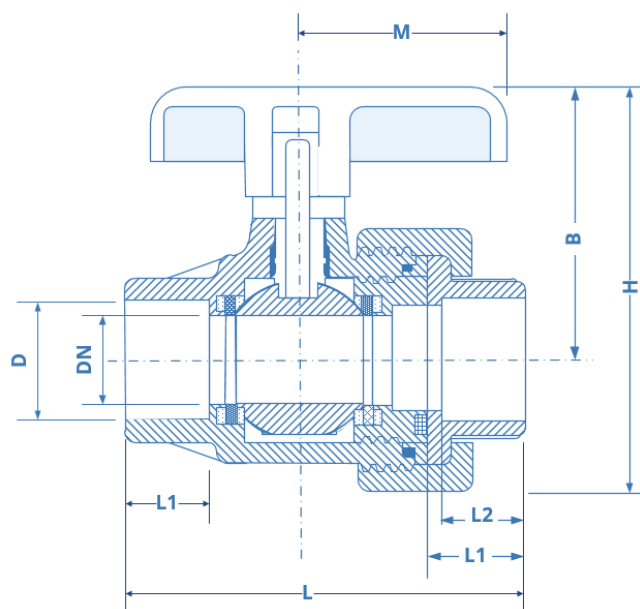
Ofrece economía, calidad y fiabilidad.



Description

Robinet à boisseau sphérique en PVC-U économique offrant une longue durée de vie associée à la fiabilité. Une vanne à raccord unique BSP, fileté, x femelle, dans les extrémités impériales à souder au solvant. Plage de température jusqu'à 60°C.

Offre économie, qualité et fiabilité



Material

Body	PVC-U
Union Nuts	PVC-U
Union Ends	PVC-U
Valve seats	HYTREL
Valve O rings	EPDM
Handle	ABS

Pressure

1/2" - 2"	16 Bar (232 PSI)
2 1/2" - 3"	10 Bar (145 PSI)

- Dimensions shown are for guidance only

Imperial Dimensions

DN	G	B	H	L	M	L1	L2	GR
1/2"	15	46	70	75	35	20	17	91
3/4"	20	71	105	100	54	23	20	264
1"	25	71	105	111	54	30	23	273
1 1/4"	32	93	141	135	65	30.5	27	606
1 1/2"	42	93	141	143	65	34.5	31	635
2"	50	107	164	172	74	44	38	1028
2 1/2"	65	122	197	204	100	49	44	1970
3"	85	148	240	239	123	59	51	2950