



Data Sheet 1.33

Issue B

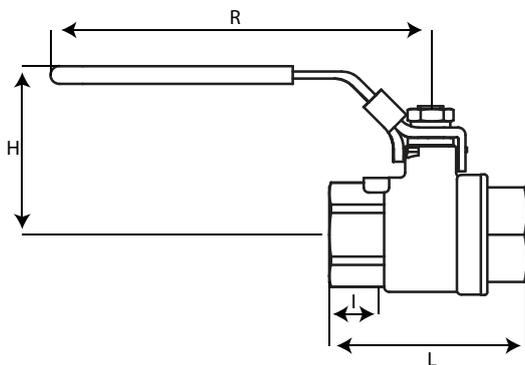
Brass Ball Valve with Locking Lever

Description

Screwed BSP female full bore nickel plated locking lever ball valve. Approved to EN 331-MOP5, yellow PVC coated lever. Optional common key padlock.

Material Specification

Description	Material
Body	Brass
Bonnet	Brass
Ball	Brass
Stem	Brass
Seat	PTFE
Handle	Iron
Nut	Brass
O-Ring	NBR



Dimensions

DN	Size	I	L	H	R	Pressure	Kg	Product Ordering Code
10	1/4"	14	52	45	97	PN40	0.18	RDLBV010S
12	3/8"	16.5	52	48	96	PN40	0.17	RDLBV012S
15	1/2"	16	59	51	95	PN40	0.16	RDLBV015S
20	3/4"	16	62	54	95	PN40	0.27	RDLBV020S
25	1"	18	71	66	111	PN40	0.41	RDLBV025S
32	1 1/4"	19	83	69	133	PN25	0.62	RDLBV032S
40	1 1/2"	24	101	78	130	PN25	0.87	RDLBV040S
50	2"	20	104	99	200	PN25	1.5	RDLBV050S
65	2 1/2"	33	152	125	245	PN16	2.03	RDLBV065S
80	3"	36	170	135	245	PN16	3.72	RDLBV080S
100	4"	41	205	145	245	PN16	5.98	RDLBV100S

Important Installation Information

- Rapidrop *Ball Valves* must only be installed by a competent person in accordance with requirements of the local authority having jurisdiction. Deviations from these standards will invalidate warranty.
- It is the responsibility of the installing contractor to include a copy of this document in the sprinkler system installation, operating and maintenance manual.
- Alterations to Rapidrop products will void any warranty.
- *Rapidrop Ball Valves* should be inspected and maintained during routine sprinkler system inspections by a competent person in accordance with national codes/requirements.
- Failure to follow these instructions could cause improper operation, resulting in personal injury and/or property damage.
- For further details and technical support please contact your Rapidrop sales representative.