

For Residential and Commercial Applications

Job Name _____
 Job Location _____
 Engineer _____
 Approval _____

Contractor _____
 Approval _____
 Contractor's P.O. No. _____
 Representative _____

LEAD FREE*

Series LFBD Brass Boiler Drain Shutoffs for Water Service

Sizes: 1/2" x 3/4" – 3/4" x 3/4" (15 x 20mm – 20 x 20mm)

Features

- 3/4" (20mm) hose thread connection on outlet
- Lead Free* brass body
- Dual solder or IP connection models
- Angle and straight pattern models

The LFBD features Lead Free* construction to comply with Lead Free* installation requirements.

Models

LFBD-1C – Size 1/2" (15mm) dual connection, solder or male IPS x 3/4" (20mm) hose thread connection, angle pattern

LFBD2 – Size 3/4" (20mm) male IPS x 3/4" (20mm) hose thread connection, angle pattern

LFBD-2C – Size 3/4" (20mm) MIP x 3/4" (20mm) hose thread connection, angle pattern

LFBD3F – Size 1/2" (15mm) female IPS x 3/4" (20mm) hose thread connection, angle pattern

LFBD4F – Size 3/4" (20mm) female IPS x 3/4" (20mm) hose thread connection, angle pattern

LFBD5 – Size 1/2" (15mm) dual connection, solder or male IPS x 3/4" (20mm) hose thread connection, straight pattern, hose thread connection

LFBD6 – Size 3/4" (20mm) Male IPS x 3/4" (20mm) hose thread connection, straight pattern

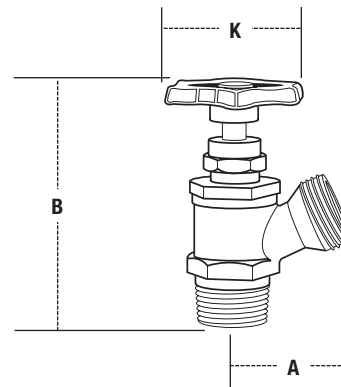


LFBD-1C

Pressure — Temperature

Maximum Pressure: 200psi (14 bar) WOG, non-shock

Maximum Temperature: 180°F (82°C)



MODEL	SIZE (DN)		DESCRIPTION	DIMENSIONS						WEIGHT	
	in.	mm		A		B		K		lbs.	kgs.
LFBD-1C	1/2	15	Male IP or Solder inlet, angle	1 1/3	34	3 1/2	89	2 1/10	54	.5	.24
LFBD2	3/4	20	Male IP inlet, angle	1 1/2	38	3 9/16	91	2 1/8	54	.5	.24
LFBD-2C	3/4	20	Male IP inlet, angle	1 1/3	34	3 1/2	90	2 1/10	54	.4	.20
LFBD3F	1/2	15	Female IP inlet, angle	1 1/2	38	3 1/4	82	2 1/8	54	.5	.24
LFBD4F	3/4	20	Female IP, angle	1 1/2	38	3 1/4	82	2 1/8	54	.5	.24
LFBD5	1/2	15	Male IP or Solder, straight	1 1/8	28	2 15/16	75	2 1/8	54	.4	.20
LFBD6	3/4	20	Male IP inlet, straight	1 1/8	28	3 1/8	80	2 1/8	54	.4	.20

*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

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