

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

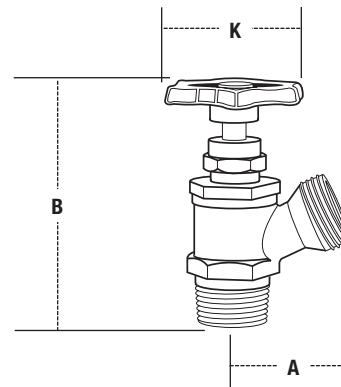


LFBD-1C

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.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.

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