

Innovations in plumbing and heating . . .

# 1/4 Turn Boiler Drain \*patented

Sizes: 1/2", 3/4"

# **Description:**

The solid brass Raven Boiler Drain provides speed and efficiency by utilizing a reliable quarter turn ball valve. The Raven Boiler Drain offers the flexibility of a dual pattern combination 1/2" or 3/4" sweat/threaded end connection. The extended threads on the 45° angled Bibb spout provides convenient connection and prevents hose kinking.

Models (also available in chrome and lever handle):

12BDBT 34BDBT

#### Features:

- 1/2" Male NPT/Sweat x Hose Bibb model
- 3/4" Male NPT x Hose Bibb model
- Forged brass body
- 1/4 turn ball valve with Teflon seats
- Maximum operating temperature = 300° F
- Minimum operating temperature = 32° F with water, 5° F without water in valve
- Maximum operating pressure = 360 PSI
- Low operating torque
- Suitable for a full range of liquids
- · Adjustable packing nut on ball valve
- 45° angled Bibb spout for convenient connection and anti-kinking

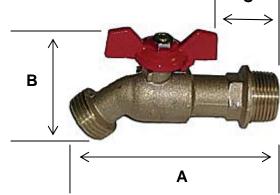
Extended threads on Bibb spout secure connection

## **Materials:**

Handle Nut - Nickel plated brass

Handle - Aluminum
Packing Nut - Brass
Stem Packing - PTFE
Stem - Brass
Body - Brass
Seats - PTFE

**Ball -** Chrome plated brass



## **Dimensions:**

MODEL	DIMENSIONS			
	A IN.	B IN.	C IN.	Weight
12BDBT - 1/2"	3 5/8"	2 5/8"	1 3/16"	5.7 oz
34BDBT - 3/4"	4"	2 5/8"	1 1/4"	7.7 oz