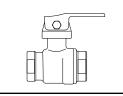
SUBMITTAL INFORMATION

Ball Valve Curb Stop - (B11-xxx-HB-34S-NL style)



FEMALE IRON PIPE THREAD INLET BY FEMALE IRON PIPE THREAD OUTLET 3-3/8" Solid one piece tee-head and stem A snap ring locks the stem into the body of the valve Sturdy stops allow 90° motion and are enclosed and protected Molded EPDM rubber seats with reinforcing ring support the ball Dual EPDM O-rings in the stem Female Iron Pipe Thread Female Iron Pipe Thread Inlet Outlet Optional Padlock Wing for locking valve in closed position Fluorocarbon-coated brass ball Length

Image shown above is a B11-444-HB-34S-NL

VALVE SIZE	INLET SIZE	OUTLET SIZE	LENGTH	Approx. Wt. Lbs	Part Number	3 SUBMITTED ITEM(S)
3/4"	3/4"	3/4"	3-1/64"	1.5	B11-333-HB-34S-NL	
3/4"	1"	3/4"	3-17/64"	1.6	B11-343-HB-34S-NL	
3/4"	1"	1"	3-25/64"	1.6	B11-344-HB-34S-NL	
1"	1"	1"	3-7/16"	2.0	B11-444-HB-34S-NL	
1"	1-1/4"	1"	3-9/16"	1.9	B11-454-HB-34S-NL	
1"	1-1/4"	1-1/4"	3-25/32"	2.0	B11-455-HB-34S-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Valve is non-directional and is watertight with flow in either direction
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- Brass handle attached with bolt and nut
- 300 PSI working pressure

Optional Padlock Wing for locking valve in closed position. Add "W" to part number.

Example: B11-444W-HB-34S-NL

Optional full 360° tee-head rotation. Add "R" to part number. Example: B11-444R-HB-34S-NL

The Ford Meter Box Company considers the information in this submittal form to be correct at the time of publication. Item and option availability, including specifications, are subject to change without notice. Please verify that your product information is current.

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