

# BALL DRIP VALVE

## MODEL LVBD



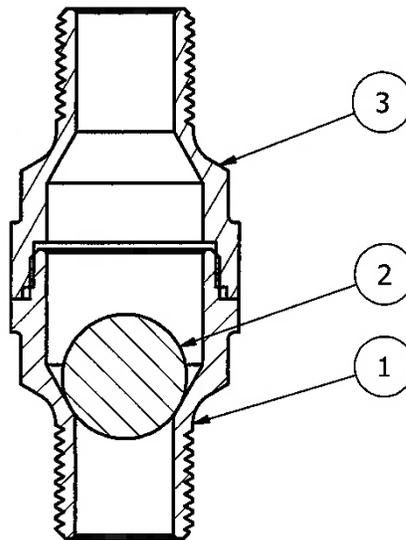
### FEATURES:

Ball drips feature a brass construction. Prevents moisture accumulation on 'dry' side of FDC when used with an approved check valve. Working pressure 200 PSI. Only use in horizontal position.

- Working Pressure: 200 WOG
- Threads to ANSI B1.20.1 (NPT)
- Contains lead. Not for use in water systems intended for human consumption

### Model LVBD Installation

The Lansdale, LVBD, Automatic Ball Drip must be installed at the low point of the fire department connection piping and be installed in a level and horizontal position. Water pressure from the fire department will automatically close the valve and will reopen to allow drainage once the pressure is removed; the outlet can be piped to an open drain if desired.



MATERIAL LIST			
NO.	DESCRIPTION	MATERIAL	SPECIFICATION
1	Body	Cast Brass	B584 C85700
2	Ball	SS 316	—
3	Tail Piece	Cast Brass	B584 C85700

PART #	SIZE	H	L
700-150-00060	1/2" IPS	3.15"	1.40"
700-150-00080	3/4" IPS	3.15"	1.40"

PROJECT	APPROVAL STAMP
PROJECT:	<input type="checkbox"/> APPROVED
ADDRESS:	<input type="checkbox"/> APPROVED AS NOTED
ENGINEER:	<input type="checkbox"/> NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	