

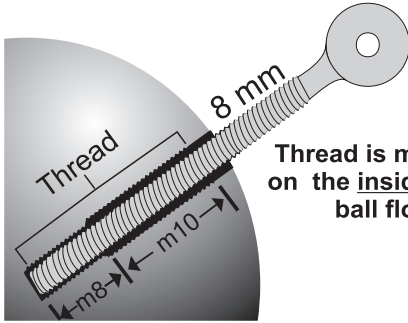
JOOSTE

Cylinder & Pump Co.(PTY) Ltd
Suier & Pomp Mpy. (Edms) Bpk

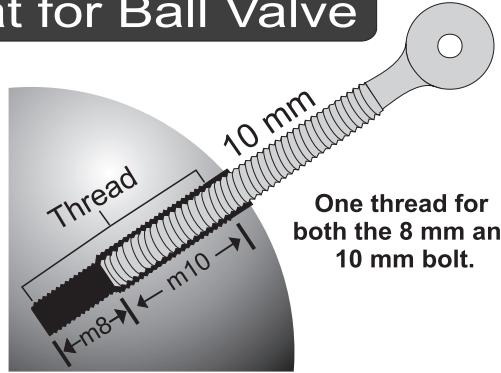
JOOSTE BALL / FLOAT VALVES



New "thread" in Float for Ball Valve



Thread is moulded
on the inside of the
ball float.



One thread for
both the 8 mm and
10 mm bolt.

**The JOOSTE Float Valve can deliver
double the water supply under low
pressure!**



BV 25N
75 mm

Thread size : 1"
Flow Diameter : 28 mm
Pressure : 10 bar

BV-H
150 mm

Thread size : $\frac{3}{4}$ "
Flow Diameter : 22 mm
Pressure : 10 bar



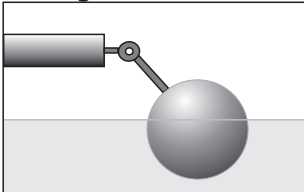
BV32
150 mm

Thread size : $1\frac{1}{4}$ "
Flow Diameter : 38 mm
Pressure : 3 bar

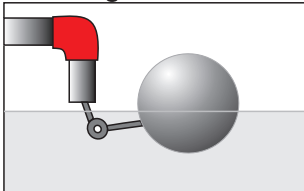
Illustrations are of the older type float
(with stainless steel thread)

The Jooste Float valve can be installed in different convenient ways.

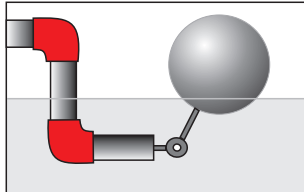
Straight



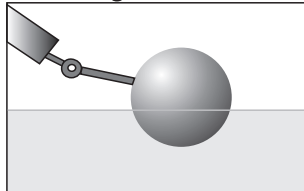
90° Degrees



Underwater



45° Degrees



Underwater (with a chain)

Install +- 80mm below the water
level to prevent the ball valve
pipe from being damaged by
freezing or livestock. A chain
or steel cable can be attached
to the float.

