



### WORKS AT ANY ANGLE OR POSITION

upside down, on its side or straight up and down.

### EASY IN-LINE SERVICING

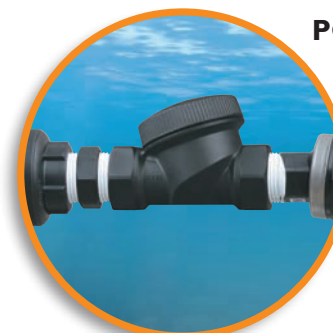
Easy access Screw Cap provides in-line servicing for all moving parts.



### NO POPPET VALVE TO WEAR OR JAM



**INTERCHANGABLE PARTS**  
Diaphragm and spring are interchangeable with the same size Hansen Foot Valve



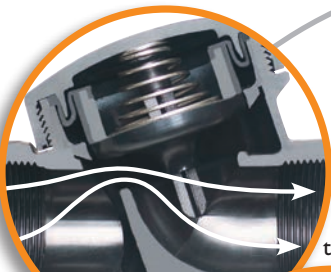
**POTABLE WATER APPROVED**  
Materials approved for use with Potable (drinkable) Water  
**AS/NZS 4020**

### MAXIMUM WORKING PRESSURE

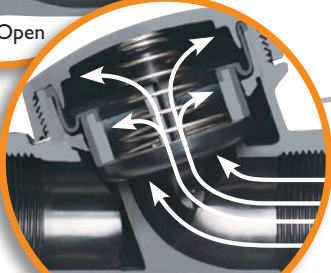
10 Bar (145 psi) @ 20°C

### EXCEPTIONAL FLOW

Exceptional flow rate means shorter pumping times, reducing pumping costs & relieving long term system maintainance



Valve Open



Valve Closed

### FAST RESPONSE

Smooth Operating Valve for High Efficiency

Available in Sizes 25mm, 32mm, 40mm, 50mm, 63mm BSPT (1", 1 1/4", 1 1/2", 2", 2 1/2" BSPT)

### HIGH QUALITY MATERIALS

Manufactured from strong, non-corrosive UV stabilised materials for a long life.

- Body - High Quality Glass Fibre Reinforced Nylon
- Diaphragms - Durable Long Life Nitrile Rubber
- Spring - High Grade Stainless Steel

### FAST AND EASY TO INSTALL

A few simple steps and you're up and running with your new Hansen Check Valve!

3. When connecting to pump, fittings, or pipe, ensure you use thread sealant or thread tape on all threaded connections. We recommend Loctite 5331



2. Determine the flow direction of your system, then install the Check Valve so that the arrows on the valve face the SAME DIRECTION the system will be flowing.

1. Visit our website to help determine which sized Check Valve to use;  
<http://www.hansenproducts.com/products/valve/CV-flow.htm>



All Hansen Check Valves are rigorously hand tested.



# High Performance, Cost Effective Check Valve

[www.hansenproducts.com](http://www.hansenproducts.com)