Init D2

Brookfield Business Centre Twentypence Road, Cottenham Cambridge, CB24 8PS

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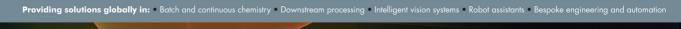
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PRODUCT 5/32 or 4mm CHECK VALVE PART NUMBER 12130





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Product Features

- Low cracking pressure for easy use in most applications
- Standard and non-metallic versions for assured chemical compatibility
- Miniature assembly suitable for tight spaces
- Suitable for insertion into tubing or manifold blocks

Description

In many applications, there is a need to limit the fluid flow to one direction. Our inline check valves are the perfect solution for this need.

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Technical Information

Connectivity, Tube OD	mm	4
Material		316 Stainless Steel
Pressure rating*	Bar	30
Nominal flow of air with the pressure drop across the valve of 1 bar	L/mi n	10L/min
Nominal flow of water with the pressure drop across the valve of 1 bar	L/mi n	0.3L/min
Spring material options		316 Stainless Steel
		C276
Cracking Pressure options	Bar	0.1
		1.0
Seal options		FKM
		FFKM
Operating temperature range	С	-20C to 150C

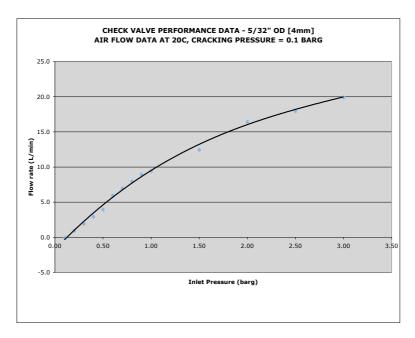


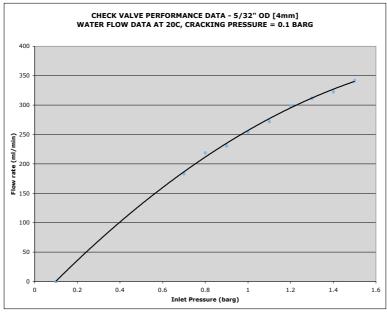
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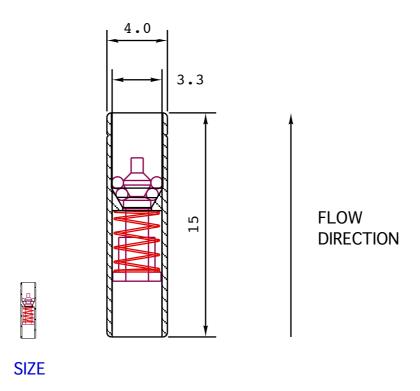
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Dimensions in mm

