



Donaldson.  
FILTRATION SOLUTIONS

# PRODUCT PROFILE

## CLEAN FUEL AND LUBRICANT SOLUTIONS

### I-12 Inline Manifold

#### DESIGNED FOR USE WITH



**P570248**

Water Absorbing



**P568664**

25µm Beta 2000



**P568665**

7µm Beta 2000



**P568666**

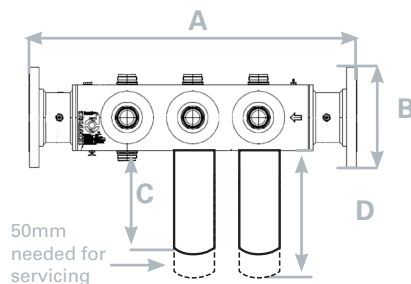
< 4µm Beta 2000

Donaldson's innovative I-12 manifold provides exceptional dirt holding capacity with a compact footprint. Optional spigot blanking caps are available to block one or more sides of the manifold, or even individual filter spigots, making the I-12 ideal for use in tight or difficult locations where the in-line configuration enables ease of installation. It can be mounted in any required orientation.

The I-12 will accept up to 12 spin-on filters for fast, simple element replacement without the need for specialised tooling Suited to flow rates up to 2650lpm.

Filter quantity: up to 12  
(does not include filter elements)

#### Dimensions



	mm
A	750
B	228.6
C	360
D	410



Part No.	Pack Qty	Description
<b>DFF1012</b>	1	Maximum working pressure: 152 psi / 1050 kPa / 10.5 bar Maximum fuel flow range: 2650 Lpm (for oil contact Donaldson direct) ANSI 150 4" Flanges
	2	Mini-mess test points
	1	Electrical indicator port
	2	Case drains
<b>DFF1005</b>	1	<b>Optional Accessories:</b> Blanking Cap (individual)
<b>P174396</b>	1	Electrical Indicator
<b>P562709</b>	1	0-160 psi Pressure Gauge
<b>P563809</b>	1	Gauge adaptor

Donaldson Australasia Pty Ltd  
PO Box 153, Wylong NSW 2259

Free call: 1800 345 837  
Ph: +61 2 4350 2000  
Fax: +61 2 4351 2036

Donaldson New Zealand  
PO Box 14-770, Panmure 1741 Auckland

Ph: +64 9 579 2790  
Fax: +64 9 579 0322

Product Profile No. 13EPP009 (11/13)

© 2013 Donaldson Company, Inc. All rights reserved. Donaldson reserves the right to change or discontinue any model or specification at any time and without notice. Developed for Australian and New Zealand markets only.

[www.donaldsonfilters.com.au](http://www.donaldsonfilters.com.au)