

## Low Pressure In-Line Duplex Filter - DF65 Series

Part #: DF65610QIVF3KR321



The DF65 duplex filter has been designed especially for applications where space is limited. The unique design allows the installation of the filter in almost any position. Suitable for a max. flow 800 L/min and a max. pressure of 25 bar.

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### Technical Specifications

Flow Rate:	0 to 730 l/min	Filter Element Type:	10Q1 Microglass
Bypass Valve Pressure Rating:	3.5 bar	Indicator Type:	Electronic 4 LED, PNP, N.C.
Connection Type:	SAE flange 2" 3000-M	Options:	With bypass
Micron Rating:	10 µm		

[Safety Warning](#)

### Item Information

The DF65 duplex filter has been designed especially for applications where space is limited. The unique design allows the installation of the filter in almost any position. For very tight height limitations, horizontal mounting position will save on critical available space. Purpose-designed iprotect® elements contain a broad filtration area providing low pressure loss, long service life and maximum protection even in cold conditions. The duplex arrangement allows continuous operation and element service to be made when most suitable for the maintenance staff.

Parker's iprotect® family of filter elements represent the next generation of patented filter elements.

a. Thanks to the patented construction of every iprotect element, the quality of filtration is guaranteed, as no 'pirate spare parts' can be used. This ensures that the iprotect element remains the truly protective 'DNA' of hydraulic & lubrication systems.

b. In addition to the ultimate protection of the system, the iprotect family ensures that any environmental impact is minimised, by the reuse of the filter element support core.



c. Finally, 'iprotect' the environment by reducing environmental waste, typically, by 50%.

Typical Applications:

- Gearbox lubrication systems
- Turbine lubrication systems
- Propulsion systems

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

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## CAD Drawings + Files



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## Related Documents



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