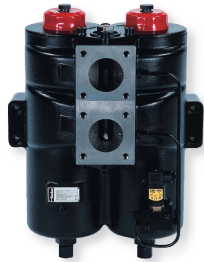


# Low Pressure In-Line Duplex Filter - DF60 Series

Part #: DF601035WVT1KX601



The DF60 duplex filter is a cast iron duplex filter for Heavy duty lubrication applications. Suitable for flows up to 350 l/min and pressures up to 30 bar.

[View Series Page](#) [Share / Email](#) [Print](#)

## Technical Specifications

|                               |                 |                    |                    |
|-------------------------------|-----------------|--------------------|--------------------|
| Mounting Type:                | Inline          | Maximum Flow Rate: | 350 L/min          |
| Flow Rate:                    | 0 to 330 l/min  | Port Type:         | Square flange 60mm |
| Operating Pressure:           | Up to 30 bar    | Indicator Type:    | Electrical NO/NC * |
| Filter Element:               | 035W metal mesh | Housing Material:  | Cast Iron (GSJ)    |
| Operating Temperature:        | -20 / +120 °C   | Options:           | With bypass        |
| Bypass Valve Pressure Rating: | 3.5 bar         | Seal Material:     | Fluorelastomer     |

[Safety Warning](#)

## Item Information

The DF60 Series is a heavy duty lubrication duplex filter that offers maximum performance especially in those applications using high viscosity lubricating oil.

The large filtration area of the elements of the DF60 contributes minimizing the element pressure drop. A perfect choice for a gearbox lubrication system where duplex filter is needed for continuous operation.

### Applications:

- Gearbox lube oil filter
- Turbine lubrication systems
- Medium pressure hydraulic systems

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

## CAD Drawings + Files

## Related Documents



Parker Sales Company UK

[psc.uk.webform@support.parker.com](mailto:psc.uk.webform@support.parker.com)



[+44\(0\)1926 317878](tel:+44(0)1926317878)

---

+ Company Information

---

+ Global Operations

---

+ Help & Support

---

+ Follow Us :

---

© PARKER HANNIFIN CORP 2023

**ENGINEERING YOUR SUCCESS.**

[SITE MAP](#) [SAFETY](#) [PRIVACY POLICIES](#) [TERMS AND CONDITIONS](#)



