

<u>Home</u>

Products

Support

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Industriesoducts / Filters, Collecto... / Filter Assemblies... / Hydraulic Filters / High Pressure In-... / 70B405QHBF1NX322

Strigh Pressure In-Line Filter - 70/70 Eco Series

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Solutions Part #: 70B405QHBF1NX322 Where to Buy



High pressure inline hydraulic oil filter series is a proven filter concept, with multiple connection options up to 500l/min and pressures up to 420 bar.

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Technical Specifications

| Division: Flow Rate: Brand: Indicator Pressure Setting: Seal Material: Technology: Bypass Valve Pressure Rating: | Hydraulic and Industrial Process Filtration EMEA 0 to 460 l/min Parker 7.0 bar Nitrile Filtration No by pass | Application: | Drilling machines Dumpers Hydraulic power units Mobile cranes Reach stackers Container handling equipment Cranes Excavators Crushing machines Propulsion systems Deck machinery Wind turbines |
|--|--|--|--|
| Product Series: | 70/70 Eco Series | | Hydropower Servo controls Suitable for use with mineral and vegetable oils, and some synthetic oils. 350 bar |
| Connection Type: | Side manifold Mining Material handling Construction Marine Power Generation Industrial Machinery Injection Moulding | For Fluid Type: Operating Pressure: | |
| | | Operating Temperature: Materials of | -40°C to +100°C Head: Cast iron (GSI). |
| Options: | No by pass | Construction: | Bowl: Steel. Max torque 40 Nm. |

Item Information

The 70/70 Eco Series of high pressure filters are designed to satisfy demanding applications in the mobile and industrial markets. With multiple mounting options, this high pressure filter series is right filter for many applications. The 70/70 Eco Series filter series has a wide range of high capacity and low initial differential pressure elements, including a no metal content Eco element, offering excellent protection to system components.

The 70/70 Eco Serie offers several bowl lengths to secure the lowest possible pressure drop for each application. For critical applications such as servo or proportional controls, a no bypass high strength element combination ensures maximum protection.

The low hystereis differential pressure indicator fitted to this series is unrivalled in its performance.

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