

In Line Medium Pressure Filters Hf 710 Series Ikron

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The 130 series is a range of high flow return filters for industrial use on hydraulic or lubrication systems. Flow up to 1400 l/min and pressure up to 30 bar in single units.

Medium Pressure In-Line Filter - 130 Series | UK & Ireland

Description. The Parker GMF Series is a medium pressure, inline hydraulic oil filter that provides high-efficiency filtration for equipment in demanding environments, including mining, construction, marine, drilling, and agricultural applications. The filter ' s highly compact design can save over 500 mm of space envelope when compared to traditional inline hydraulic filters.

Medium Pressure Inline Hydraulic Oil Filter – iProtect ...

The DF40 with flow up to 200 l/min and pressure up to 40 bar contains Eco elements which help to save the environment and reduce the customer's disposal costs as no metal parts are included. This filter also disposes of a double indicator port and test connections which can be isolated with shut-off valves for possible assembly and maintenance.

Medium Pressure In-Line Duplex Filter - DF40 Series ...

LMP low and medium pressure filters are used as process filters to protect pumps, pressure reducers and hydraulic circuits from contamination as per ISO 4406. LMP series is available in 5 different sizes: 100, 200, 400, 900 and 950 and a wide range of versions.

Low & Medium Pressure Filters - Products

Fitrec hydraulic FD-3 in line medium pressure filters Max 110 Bar Fil. £126.84 exc VAT (£152.21 inc VAT) More Options. Fitrec replacement element D311C10A for FD-3 filters £21.86 exc VAT (£26.23 inc VAT) More Options. Fitrec replacement element XD063G10A for F160-XD Inline medium pressu...

Fitrec Medium Pressure Filters | Hydraulic Filtration ...

Medium Pressure Filters. 601-2999 psi. Low-cost aluminum construction inline filters, provide flexibility for use in both mobile and industrial applications. Durable and light weight, these filters are ideal for light industrial and demanding agriculture and construction applications. Duplex filters allow for uninterrupted operation during element change-out.

Medium Pressure Filters - HYDAC

In-line medium pressure filters are used as process filters to protect pumps, pressure reducers and hydraulic circuits from contamination as per ISO 4406. They are available in 2 styles : • LMP 110-120-124-210-400-900-950 filters for mounting in-line. LMP filters are available in a wide rage of versions and working pressures for use on all hydraulic circuits as follows :

In-Line Filters, Inline Filter, Inline Medium Pressure ...

The 45M/45 Eco Series of medium pressure filters offer an ideal solution to the problem of protecting system components at lower pressures. The robust filter housing of the 45M allows the product to be applied in harsh environments. Filter bowl is designed for rapid element replacement.

Medium Pressure In-Line Filter - 45M Series | Parker NA

Full Product Description. Items marked with an asterisk * in the drop-down menus are standard choices. The 130 series is a range of high flow return filters for industrial use on hydraulic or lubrication systems. Flow up to 1400 l/min and pressure up to 30 bar in single units. Ability to bank multiple filters together enables continuous filtration during element changes.

Medium Pressure In-Line Filter - 130 Series | Parker NA

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INLINE FILTERS, UK's leading Filter Specialists

Medium Pressure In-Line Filter - 12CS Series Where To Buy The 12CS series is an environmentally friendly alternative for spin-on filters, making use of replaceable coreless Ecoglass elements. Maximum pressure 35 bar. Maximum flow 75 l/min. Technical Specifications. Flow Rate ...

Medium Pressure In-Line Filter - 12CS Series | Parker NA

in-line filters for medium pressures for filtering hydraulic boost circuits in-line filters as high holding capacity filters on test beds LMP filters are thus suited to applications running from steel works to mobile equipment, test beds to naval applications, and provide the right solution for filtering requirements in all sectors.

Low & Medium Pressure Filters - Products

HYDAC pressure filters/inline filters are distinguished by high filtration performance and simple handling, thus contributing to a safe and economically efficient system operation. FEATURES: Flow rates up to 15,000 l/min. Pressure levels up to 1,000 bar. Numerous connection variants.

Inline filters: HYDAC

The 12CS series is an environmentally friendly alternative for spin-on filters, making use of replaceable coreless Ecoglass elements.
Maximum pressure 35 bar. Maximum flow 75 l/min.

Medium Pressure In-Line Filter - 12CS Series | Parker NA

The pressure filters of the series MNL 40-100 are suitable for a working pressure up to 2320 PSI and equipped with elements according to DIN 24 550 T3. The pressure peaks are absorbed by a sufficient margin of safety. The MNL-filter is in-line mounted. MNL 40-100

Series MNL medium pressure simplex filters

Autoclave Engineers Medium Pressure Dual Disk and Cup Type Line Filters are used in high pressure systems to up to 20,000 psi. Autoclave Engineers Medium Pressure In-line Filters (316SS construction rated at 20,000 psi)

Medium Pressure Line Filters - Autoclave Fittings

FD-3 HYDRAULIC Inline medium pressure filters Technical Information In line medium pressure filter assembly with reusable or disposable element. Max flow rate: 40l/min Max working pressure: As per NFPA T 3.10.5.1 110Bar (1595psi) Test pressure: As per NFPA T 3.10.5.1: 1607Bar (2320 psi) Burst pressure: As per NFPA T 3.10.5.1: 330Bar (4785psi)

Fitrec hydraulic FD-3 in line medium pressure filters Max ...

Since 1945 Parker Autoclave Engineers has designed and built premium quality valves, fittings and tubing. Parker Autoclave's medium pressure filters are capable of operating to 20,000 psi (1379 bar) and range in size from 1/4" to 1" tube size. Filters available in dual disc and cup design.

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