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Services In-Tank Mounted Filter - IN-AGB Series

Whatett#BUN11A20QBNEXXX5



The IN-AGB Series is a low cost, high performance in-tank mounted return line filter featuring a quick response bypass construction with low hysteresis and a high dirt-holding capacity.

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Technical Specifications

| Bypass Valve (bar): | 1,5 * | Options: | No Diffuser, No Magnets |
|----------------------|---|---------------------|---|
| Flow Capacity | 270 | Technolo (···) | Hydraulics, Filtration |
| (l/min): | 270 | Seal Mate. | Nitrile |
| Filter Element: | 20Q Microglass * | Product Type: | Hydraulic Filter |
| Brand: | Parker | Height: | 407 mm |
| Flow Rate: | 550 l/min | Product Series: | IN-AGB Series |
| Bypass Valve | 1.5 bar | For Fluid Type: | Hydraulic Oil |
| Pressure Rating: | 1.5 Dal | Outside Diameter: | 150 mm |
| Division: | Hydraulic & Industrial Process Filtration Division EMEA | Operating Pressure: | 0-34 bar, 0-500 psi |
| Filter Element Type: | 20Q Microglass | Operating | |
| Industry: | Industrial Manufacturing Equipment, Off-Road | Temperature: | -40 to +100 °C |
| 5 | Machinery | Mounting Type: | Tank Mounted |
| Micron Rating: | 20 μm | Specifications Met: | Degree of filtration determined by multipass test |
| Application: | Agricultural Machines, Articulated Dump Trucks, | Specifications Met. | according to ISO 16889. |
| | Forestry Equipment, Lubrication Systems, Excavators | Indicator Type: | No Indicator |
| • | | | |

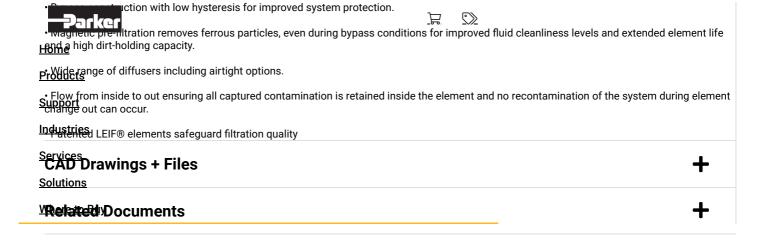
▲ Safety Warning

Item Information

The low-cost, high-performance return line IN-AGB filter features Q3 filter media, a bypass construction with low hysteresis, magnetic pre-filtration and a high dirt-holding capacity. The range is capable of handling flow rates from 30 l/min up to 2400 l/min. LEIF® elements are available for flow rates up to 1500 l/min, meeting the most stringent demands for environmentally-friendly filtration and offering protection against poor quality pirate elements.

Features and Benefits

· The filter is integrated into the tank for a compact, low-cost design





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