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# Low Pressure In-Line Spin-On Filter - Maxiflow Series

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Part # **MXA2310CBU4XG201S13**



The Maxiflow Series is a range of spin-on filters designed to provide low cost quality protection for hydraulic or lubrication systems.  
Maximum pressure 10 bar. Maximum flow 360 l/min.

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## Technical Specifications

Flow Rate:	0 to 100 l/min	Indicator Type:	Visual
Brand:	Parker	Product Style:	Inline Spin-On Filter
Bypass Valve:	Blocked	Product Series:	Maxiflow
Pressure Rating:		For Fluid:	Hydraulic Oils
Division:	Hydraulic & Industrial Process Filtration Division EMEA	Operating Pressure:	10 bar, 150 psi
Connection Type:	G1¼	Operating Temperature:	-30 to 100 °C, -22 to 212 °F
Industry:	Construction, Agriculture, Materials Handling	Flow Rate:	Up to 360 L/min
Filter Element Type:	10C Cellulose	Mounting Type:	Suction
Application:	Telescopic Handlers, Refuse Vehicles, Road Sweepers, Compactors, Industrial Power Units, Grass Cutters, Press Brakes	Housing Material:	Aluminium
Micron Rating:	10 µm	Indicator Pressure Setting:	Vacuum -1 bar
Technology:	Filtration, Hydraulics	Materials of Construction:	Housing: Aluminium
Seal Material:	Nitrile	Options:	Standard
Product Type:	Hydraulic Filter		

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## Item Information

Maxiflow full flow spin-on filters are designed to provide quality protection for hydraulic or lubrication systems. Rated at a maximum pressure of 10 bar at 360 l/min, Maxiflow filters cover a wide range of mobile and industrial applications.

Maxiflow filters are ideally suited to full flow and bypass circuit installations where the need for high quality filter media is recommended for effective protection of system components, improving system productivity and profitability. Optional indicators provide direct information as to when the spin-on canisters require replacement.

### Features and Benefits

- Integrated indicator – Easy identification of element status

High quality filter medium – Long term protection against corrosion



Spin-on filters available for suction and return line filtration – Flexible product offering for standardisation of components

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High quality filter medium – suitable for fatigue load due to high frequent low fluctuation for extended element life time.

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