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Low Pressure Spin-On Filters 12AT/50AT Series

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Part #: 12AT110CBPCS12H

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Our rebranded Spin-On Low Pressure Filter Series are cost effective yet uncompromising in performance and quality. Max allowable operating pressure of 150 PSI/10.3 Bar and capable of flows up to 50 GPM/190 LPM depending on viscosity.

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Parker Sales Co

Tachbrook Park
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Warwick
United Kingdom
CV34 6TU

Phone: +44

Technical Specifications

Indicator Type:	Sold separately
Options:	Inlet & Outlet, both sides (all ports drilled & tapped)
Filter Element:	10 micron cellulose
Port Connection Type:	SAE-12 ports
Mounting Type:	Inline
Bypass Valve (psi):	15
Pressure Rating:	150, 10.3
Flow Rate:	36, 9.5
Filter Element Type:	10 micron cellulose, Canister
Seal Material:	Nitrile
Bypass Valve Pressure Rating:	15, 1
Port Type:	SAE-12 ports
Indicator Type:	Sold separately

Indicator Pressure Setting:	12, 0.8
Options:	Inlet & Outlet, both sides (all ports drilled & tapped)
Housing Material:	Low Carbon Steel
For Fluid Type:	Suitable for use with mineral and vegetable oils, and some synthetic oils. For other fluids, please e-mail Technical Support at HFF.technical@support.parker.com or call 800-253-1258.
Maximum Operating Temperature:	225, 107
Weight:	1.6, 0.73
Compatible Element:	921999
Flow Rate (gpm):	9.5
Seal Material:	Nitrile

[Safety Warning](#)

Item Information

Often, economic conditions dictate what type of filter is used on a piece of equipment. When costs are tight, you need a filter that is inexpensive, yet uncompromising in performance and quality. Parker's spin-on filters fit that need. They are built to fit demanding design parameters in today's mobile and industrial equipment. No compromising.

Applications for Spin-On Filters

- Mobile Equipment
- Hydrostatic Drives
- Industrial Power Units





3D Drawings + Files



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