Savana® 334 PTFE Cartridge Filters

High-flow PTFE cartridge filters

Savana® 334 PTFE cartridge filters are constructed of PTFE pleated membranes with polypropylene supports to provide durability and high flow performance for filtration of process fluids in electronic industry.



APPLICATIONS

- Stripper, IPA, or solvent applications
- Wet etch chemical applications

FEATURES & BENEFITS

- High-flow, lower pressure drop performance increases equipment uptime and process yield
- High particle capacity design increases lifetime
- High-flow and efficient particle capture ensures rapid removal in one pass and recirculation applications

SPECIFICATIONS

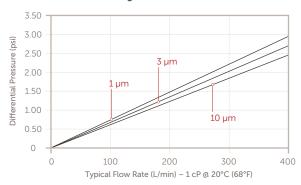
Materials	Membrane	Hydrophobic PTFE
	Supports, core, sleeve	Polypropylene
	O-ring (Code R: AS568-334)	EPDM, E-FKM (encapsulated fluoroelastomer)
Retention rating	1, 3, 10 μm	
Operating conditions	Maximum forward differential pressure:	
	0.41 MPa @ 20°C (68°F)	
	Maximum reverse differential pressure:	
	0.10 MPa @ 20°C (68°F)	
	Maximum operating temperature:	
	80°C (176°F)	
Dimensions (nominal)	Length:	
	267.7 mm (10.54")	
	Diameter:	
	131.5 mm (5.18")	

Note: These preliminary specifications and features are subject to change.



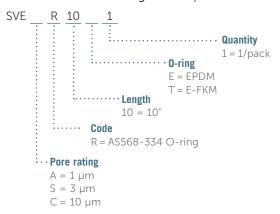
PERFORMANCE DATA

Savana 334 PTFE Cartridge Filters



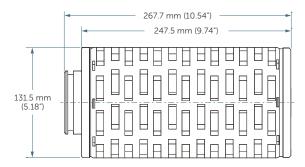
ORDERING INFORMATION

Savana 334 PTFE Cartridge Filters: part number



DIMENSIONS





FOR MORE INFORMATION

Please call your Regional Customer Service Center today to learn what Entegris can do for you. Visit <u>entegris.com</u> and select the <u>Contact Us</u> link to find the customer service center nearest you.

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