

Savana® UP Series Cartridge Filters

For gas applications

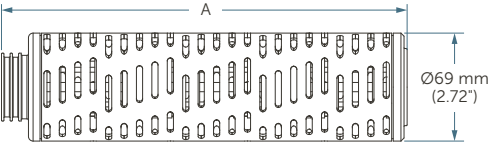
Savana UP Mini Cartridge Filters

SPECIFICATIONS

Materials	Membrane	PTFE
	Supports	Polypropylene
	Core/sleeve	Polypropylene
	O-ring	Viton (Size: AS568A-222)
	Gasket	Viton
Retention rating	Enables greater than 99.9999999% removal of all particles larger than 0.0015 µm diameter	
Maximum operating conditions	Maximum forward differential pressure: 0.4 MPa (4.0 bar; 58 psi) @ 25°C (77°F) Maximum reverse differential pressure: 0.3 MPa (3.0 bar; 44 psi) @ 25°C (77°F) Operating temperature: -20° to 80°C (-4° to 176°F) in CDA and inert gases	

DIMENSIONS

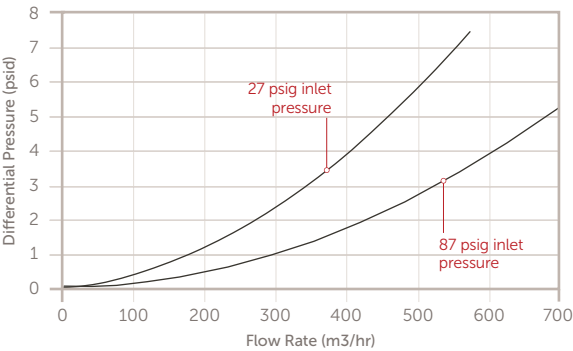
Ø69 mm Code 0 Filter



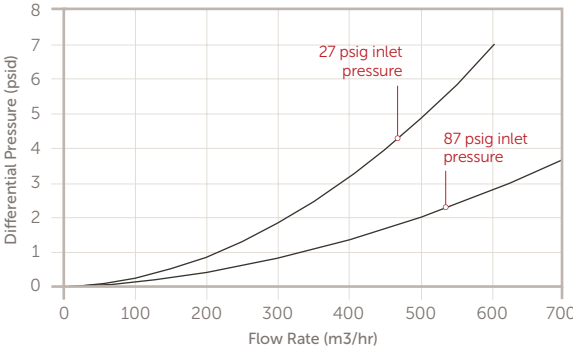
Length	A
10"	262 mm (10.31")
20"	505 mm (19.88")
30"	748 mm (29.45")

PERFORMANCE DATA

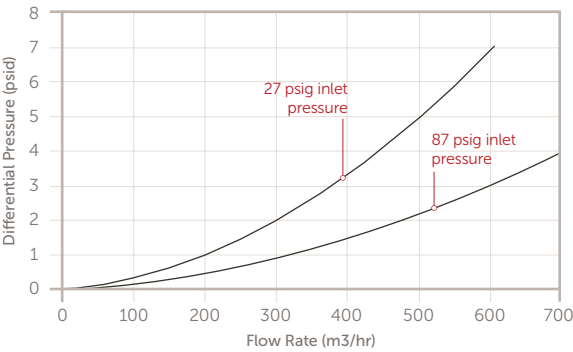
Savana UP Mini 10" Cartridge Filter



Savana UP Mini 30" Cartridge Filter

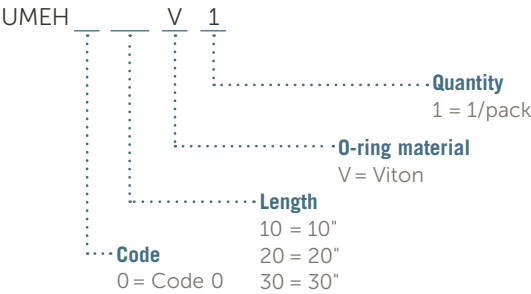


Savana UP Mini 20" Cartridge Filter



ORDERING INFORMATION

Savana UP Mini Cartridge Filters: part number



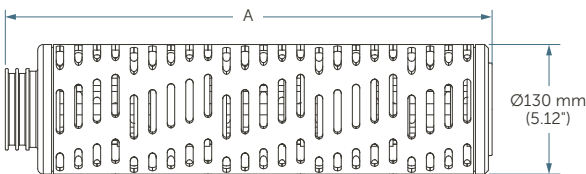
Savana UP Cartridge Filters

SPECIFICATIONS

Materials	Membrane	PTFE
	Supports	Polypropylene
	Core/sleeve	Polypropylene
	O-ring	Viton®
	Gasket	Viton
Retention rating	Enables greater than 99.9999999% removal of all particles larger than 0.0015 µm diameter	
Maximum operating conditions	Maximum forward differential pressure: 0.4 MPa (4.0 bar; 58 psi) @ 20°C (68°F) Maximum reverse differential pressure: 0.3 MPa (3.0 bar; 44 psi) @ 20°C (68°F) Operating temperature: -20° to 80°C (-4° to 176°F) in CDA and inert gases	

DIMENSIONS

Ø130 mm Code 0 Filter



Length	A
10"	270 mm (10.63")
20"	518 mm (20.39")
30"	770 mm (30.31")

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