

Do you have a process you need to select a filter bag for?

Filter Bag Selection Guide

(Fax us a completed copy of this guide so we can assist you in finding the appropriate filter system for your application.)

Company Name: _____

Contact: _____

Phone: _____ **Fax:** _____

Email: _____

Fluid to be Filtered: _____

Nature of Contaminate to be Removed: _____

Application Description: _____

Desired Particle Retention Size (Micron): _____ μ m

Max Operating Pressure: _____ PSI

Flow Rate: _____ GPM

Max Operating Temperature: _____ °F

Viscosity: _____

Chemicals (to verify compatibility): _____

Heavy

Dirt Load: Medium **Percentage of Solids:** _____ % **PPM (Parts Per Million):** _____

Light

Will the intended fluid pass through filter once or will it re-circulate and go back through for multiple passes? single pass multiple pass

Is the application a closed system (utilization of pressure vessel) or an open system (tie on filter bag)? closed system open system

Notes: _____

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