

PRODUCT OVERVIEW

HIGH FLOW

60-inch pleated filter cartridges



Product-family illustration. Final configuration varies by model.

APPLICATION-LED SELECTION

A large-diameter pleated format for selected water-treatment and process duties. Confirm the medium, micron rating, connection and housing fit for the required duty.

CONFIGURATION

Large-diameter format

The published product concept provides a starting point for model selection.

Parameter	Configuration
Nominal diameter	152 mm (6 inches)
Requested length	60 inches (1524 mm); confirm actual cartridge and housing dimensions.
Construction	Pleated medium; coreless, single open end.
Flow direction	Inside to outside, subject to selected model confirmation.
Selection fields	Medium, micron rating, adaptor, sealing material and housing compatibility.
Operating duty	Flow, pressure, temperature and differential pressure require a model-specific technical schedule.

APPLICATION REVIEW

Match the cartridge to the duty

Parameter	Configuration
RO pretreatment	Confirm feed-water solids, pretreatment train and required filtrate quality.
Process water	Match the medium and seals to the liquid and operating conditions.
Power-plant condensate	Confirm process chemistry, temperature and filtration performance.
Housing fit	Verify length, adaptor, sealing surfaces and cartridge removal clearance.
Selection evidence	Request the selected model drawing, performance information and operating limits.

TECHNICAL ENQUIRY

Your process. Your specification.

Share the following information for selection and quotation.

Parameter	Configuration
Application	Liquid or gas, process stage and contaminant to remove
Performance target	Flow rate, filtration rating and required outlet quality
Operating conditions	Pressure, temperature and allowable differential pressure
Installation interface	Cartridge dimensions, connections and service clearance
Materials and documents	Medium, seals, compatibility and project documentation
Supply requirement	Quantity, delivery destination and required schedule

CONTACT PURELIFE**Sales@purelife-filters.com**

purelife-filters.com