Bag Yourself a New Filter

Hayward Flow Control has launched its advanced FLV Series thermoplastic bag filter with a true-union design for multiple end connections and sizes, as well as quick installation and removal. According to the company, the FLV further features:

- 100-GPM flow capacity for sizes 1-1/4 to 2 inches, and 150-GPM flows for sizes from 2-1/2 to 4 inches.
- A pressure rating of 150 PSI (10 BAR) non-shock at 70ºF for all sizes, in addition to a service temperature of up to 240°F (116°C).
- Construction from a 1-piece, injection-molded platinum glass-filled polypropylene body in sizes 1 and 2 (16 and 32 inches).
- A size range from 1-1/4 through 4 inches in socket, threaded and flanged connections.
- A hand-removable, ergonomic cover with a liquid displacing dome.
- A hinged basket design for easy bag removal.
- PVC and CPVC socket ends, plus glass-filled polypropylene threaded and flanged connections.
- In-line or loop flow configurations.
- A vent valve included on the cover.
- A drain port on the bottom.
- An integral mounting base.
- The flexibility to be ordered as a Simplex through Quadplex unit.
- Optional drill and tap NPT ports for interchangeability with existing

installations, not to mention an optional vent gauge with a gauge guard, a pressure differential gauge and switch, and cartridge adapters.
- Suitability for water and wastewater treatment, aquatic and animal life support systems, chemical processing, metal plating, food and beverage, aquaculture and commercial plumbing systems.

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