

The Cost Effective Approach to Quality Filtration

FTC introduces its new DPU-600 HI-FLOW Series, absolute rated, alternative filter element. With a 99.98% removal efficiency, it is available in filtration ranges from 0.5 to 70 microns, and is designed for low solids applications requiring high flow rates.

The unique design of this pleated element provides a large effective filter surface area within the space constraints of a standard 6" cartridge diameter. Dirt holding capacity is maximized by combining several media layers together in a single pleat pack, while flow is maximized through the use of a large ID.

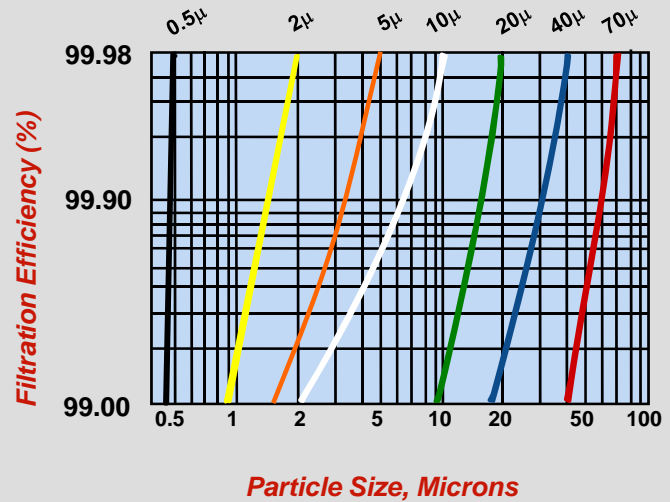
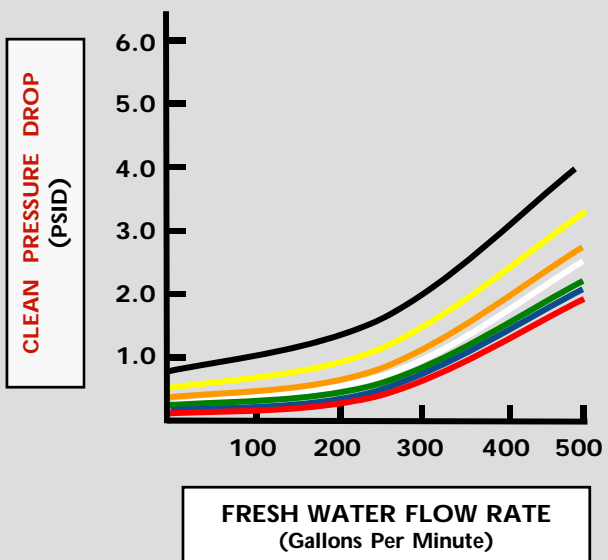
The FTC DPU-600 HI-FLOW Series element is designed to fit inside existing housings and provide an O-ring seal without housing modification. It is available in a variety of filter media to meet industry standards and chemical compatibility.

With recommended flow rates of up to 500 GPM, the DPU 600 HI-FLOW Series element can accommodate high flow rates, thus providing optimum performance at minimized filtration costs.



HI-FLOW SERIES DATA

DATA FOR 60" HI-FLOW SERIES
POLYPROPYLENE MEDIA



HI-FLOW FILTER SERIES

HI-FLOW SERIES CODES

P – 100% PolyPro Components
Except O-Ring Seal, Thermally
Bonded End Caps (Standard)

N – Nylon End Caps, Coreless Can
Body, High Temperature Epoxy
End Cap Sealing

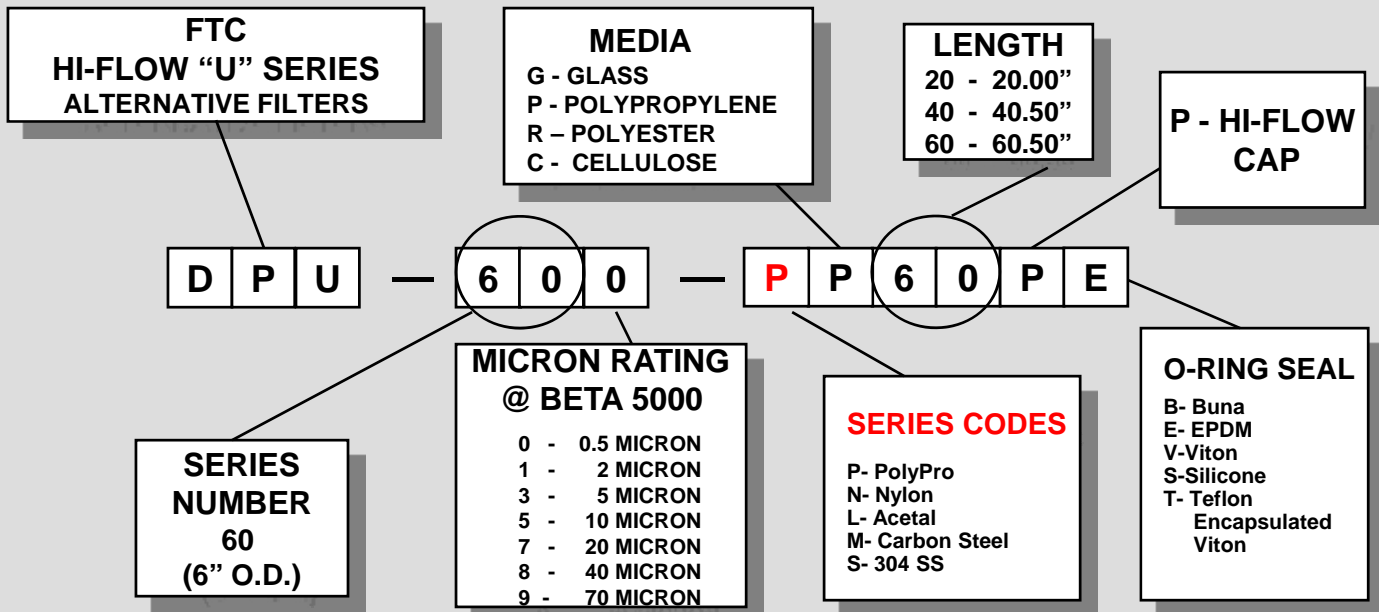
L – Acetal End Caps, Polyester
Core, Polyester Outer Wrapping
Thermally Bonded End Caps

M – Carbon Steel End Caps,
Coreless Can Body, High
Temperature Epoxy End Cap
Sealing

S – 304 SS End Caps, Coreless Can
Body, High Temperature Epoxy
End Cap Sealing



CARTRIDGE CODING



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