

Heavy-Duty Filter Bags

PP FELT OR MESH

1 TO 800 MICRON RATINGS

Your filtration process is only as effective as your filter bag. Don't compromise it with anything less than a Hayward® precision quality filter bag that's guaranteed to fit your Hayward filter vessel.

KEY FEATURES

- Thermoplastic Ring Seal
- Heavy Duty Sewn or Welded Construction
- Silicone-Free



TECHNICAL INFORMATION

BAG SELECTION CHART

MATERIAL	CONSTRUCTION	SEAL MATERIAL/TYPE	MICRON RATINGS
PP Needle Felt	Welded	PP SENTINEL®	1, 5, 10, 25, 50, 100, 200
PP Needle Felt	Sewn	PP SNAP-RING™	1, 5, 10, 25, 50, 100, 200
PP Mesh	Sewn	PP SNAP-RING	400, 600, 800

CARTRIDGE SELECTION CHART

HOUSING	HC CARTRIDGE	MAX FLOW RATE	PF CARTRIDGE	MAX FLOW RATE
CFLT4201	One 16"	50 GPM	N/A	N/A
CFLT4202	Two 16"	100 GPM	Five 30"	100 GPM
CFLT4203	N/A	N/A	Five 20"	50 GPM



Webster In-Tank Filtration Systems

COMPATIBLE WITH D AND S SERIES IMMERSIBLE PUMPS

KEY FEATURES

- CPVC Corrosion-Resistant Construction
- Compact and Easy to Install
- Seal-Less, Bearing-Free Pump
- Fast Filter Change
- 1/15 HP Model Features a Built-in Power Cord

OPTIONS

- Double Filter

MATERIALS

- CPVC Cell Class 23447 per ASTM D1784

FLT Series Cartridge Filters 10", 20" and 30"

PVC OR CPVC



KEY FEATURES

- PVC or CPVC Construction
- FPM O-Ring Cover Seals
- Hand-Removable Cover
- Choice of Pleated or Wound Filter Cartridges
- Integral, Plugged Tap on Cover for Easy Bleeding of the Filter
- Optional Base for Mounting to Floor or Work Surface

APPLICATIONS

For 1 to 100 Micron Filtration in the Following Industries:

- Water Treatment
- Plating
- Electronics
- Photo Processing
- Pollution Control
- Chemical Processing

MATERIALS

- PVC Cell Class 12454 per ASTM D1784
- CPVC Cell Class 23447 per ASTM D1784
- FPM and EPDM O-Ring Seals



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