FILTER SYSTEMS













PHONE: 818.504.2391 EMAIL: INFO@FILTERPUMP.COM WWW.FILTERPUMP.COM

CTL, MF, SM, & BF



CTL SERIES

- Filtration flow capacities of 10,800 gph (41 m³/h)
 Carbon treatment flow capacities to 2400 gph (9 m³/h)
- Dual filtration and carbon treatment systems available in various combinations from the simplest pump-filter combination to individual customer designed systems
- Piping combinations offered, including drain, vent, or bypass valves
- Tanks are available for mixing, priming, or slurry addition
- Dual chambers are manifolded in parallel with a valve system to permit simultaneous or alternate, independent or intermittent operation



MF SERIES

Magnetic Drive Pump/Filter Systems

- Flows to $3,600 \text{ gph } (14 \text{ m}^3/\text{h})$
- Sealless magnetic-driven polypropylene pump in all polypropylene or PVDF systems
- CPVC chamber available on request
- No metal contact with solution



SM SERIES

Spacemaker Filter Systems

- Flows to $1,400 \text{ gph } (5.2 \text{ m}^3/\text{h})$
- Ultra compact and ultra efficient sealless magnetic-drive polypropylene pump and filter chamber with no metal contact
- Excellent for acids and alkalines
- CPVC or polypropylene chambers available



BF SERIES

Bag Filtration Systems

- Flows from 1200-3600 gph (4.5-13.6 m3/h)
- Recommended for tanks 50-200 gal (189-757 L)
- CPVC or polypropylene chambers available
- Enables electroless nickel baths to be turned over rapidly
- Material in contact with solution is CPVC including piping, fittings, and vertical sealless pump

A SERIES FILTER SYSTEMS



A-3600 Series A **In-Tank Pump/Outside Filter Chamber**

- Flows to 10,000 gph (38 m³/h)
 In-tank pump with out-of-tank filter chamber
- No metal contact
- · Excellent for acid and alkaline solutions
- CPVC, PVC, polypropylene, or PVDF construction available



A-900BXL Series A-A/A-B **In-Tank Filter Systems**

- Flows to 2,150 gph (8.1m³/h)
- Pump and filter chamber mounted together as a compact unit
- Excellent for precious metal
- No possible solution loss
- No metal contact
- CPVC, polypropylene, or PVDF construction available



A-SF **Series A-SF In-Tank Suction Filter Systems**

- Flows to 3,400 gph (12.9 m³/h)
 Self-priming CPVC suction filter
- Inexpensive
- Compact, portable system pumps, filters, and agitates
- Optional handle

FILTER CARTRIDGES

- Filter Pump offers a variety of styles, sizes, and medias of filter cartridges
- Lengths from 6" to 40" (1.8m to 12.1m) and diameters from 2" to 4.5" (0.6m to 1.4m)



BAGS



OIL-ABSORBING BAG



MESH BAGS







STRING WOUND



PLEATED



Filter Pump 7932 Ajay Drive Sun Valley, CA 91352 818-504-2391 info@filterpump.com **Finish Thompson Inc. (Headquarters)** 921 Greengarden Road Erie, PA 16501 814-455-4478 www.finishthompson.com