# ABOUT FIL-TREK

- FOUNDED IN 1996
- COMPLETE IN-HOUSE PRODUCTION CAPABILITIES
- STRATEGIC POSITIONING FOR DISTRABUTION

**30**
YEARS IN BUSINESS

**250+**
EMPLOYEES

**173,000**
SQ FT OF FACILITY

**11**
BRIDGE CRANES
(MAX 10T CAPACITY)

**In-house**
MACHINING, TESTING,
BLASTING, PAINTING

**Cambridge, ON**
HEADQUATERS

## CERTIFICATIONS

**NSF/ANSI 61 | ASME Section VIII Div. 1 U Stamp | UM Stamp | National Board (NB) | CRN | CE | TSSA | ISO 9001** (Pending)

# CARTRIDGE HOUSINGS/FILTERS

From single to multi-round configurations, engineered to meet diverse industrial needs. Available in various materials and designs, our vessels ensure efficient filtration while maximizing compatibility and ease of maintenance.

- ASME CODE/NON-CODE
- NSF/ANSI/CAN 61
- BROAD MICRON RANGE

## MPH SERIES

- Pre-RO & CIP applications
- Flow rates up to 4,760 GPM

## HPI SERIES

- Ultra-pure water applications
- Flow rates up to 4,760 GPM

## UFH SERIES

- NSF/ANSI 61 certified
- Flow rates up to 6,475 GPM

## GL SERIES

- Cost-effective particulate removal application
- Flow rates up to 8,040 GPM

## FILTERS

- Depth, Pleated, String wound
- PE, PP, PES, PTFE, Mesh & Porus sintered metal

# BAG HOUSINGS/FILTERS

Our bag filter housings are available in single to multi-round configurations and excel in industrial applications, delivering superior performance for dirt and particulate removal down to 1 micron.

- ASME CODE/NON-CODE
- NSF/ANSI/CAN 61
- BROAD MICRON RANGE

## LP SERIES

- Multi-Bag filter housing
- Economic multi-purpose bag filter housings

## ESL SERIES

- Side line single bag filter housing
- Economic multi-purpose bag filter housings

## BMB SERIES

- Multi-Bag filter housing
- Inline bottom connection design

## FILTERS

- Single & Multilayer, Pleated
- Over 10,000 bags in stock

# FABRICATED STRAINERS

Manufactured to ASME Section VIII Div 1, U and UM code requirements. All our strainers are available in a variety of standard and exotic metals and designed to meet flange requirements of up to 2500 lbs.

- ASME CODE
- NSF/ANSI/CAN 61
- ANSI 150 - 2500

## INLINE & OFFSET BASKET STRAINERS

- Swing bolt or thru-bolt
- Flanged or buttweld
- Flat bottom or domed bottom

## DUPLEX BASKET STRAINERS

- 6”-36” body diameter

Single or multi-basket config. available

- Four duplexing options

## T & Y STRAINERS

- Fabricated to customer specifications
- Flanged or butt weld
- 2” to 24” nozzle sizes

## REPLACEMENT BASKETS

- Standard or custom
- 2” to 36”

# AUTOMATIC STRAINERS

Automatic, motorized self-cleaning strainers provide continuous debris removal for fluid processes requiring uninterrupted flow.

- Made to order turn-key units
- Low cost of ownership
- All in-house made

The vessels, pipe, instrumentation and panels are all manufactured at Fil-Trek.

# PACKAGED SYSTEMS

Our made-to-order package systems provide turnkey filtration solutions from design through build, assembly, and delivery—fully integrated, pre-tested, and ready for fast installation to ensure reliable performance and simplified on-site execution.

# PIPING SOLUTIONS

We deliver complete pipe spool solutions of any size. If it can be shipped by road transport, we can fabricate it. From production to final assembly, we integrate your free-issued items and meet your exact specifications. No project is too complex, regardless of alloy, pressure rating, or design requirements.

## WELDING SERVICES

- 12 dedicated weld bays
- TIG, MIG & Flux Core welding
- Certified to ASME Section IX, ASME B31.1 & ASME B31.3

## T-DRILL / T-COLLARING

- T-Drill T-110 machine
- Run tubes: 1"–12" (33.7–323.9 mm)
- Branch tubes: ½"–4" (21.3–114.3 mm)

## MATERIAL WELDED

- Material grades such as SS 304/316/317, duplex 2205, super duplex 2507, Alloy 20, Hastelloy C276 and more.