

T Series
Stainless Steel Single Element Filter Housings

- ✓ Offered in Double Open End configurations
- ✓ 304 or 316 Stainless Steel Construction
- ✓ 150 PSI (10.3 bar) Pressure Rating
- ✓ Electro-polished finish


HYDRONIX T SERIES SINGLE ELEMENT FILTER HOUSINGS

are designed with a double o-ring compression which allows for positive sealing and easy access. Knife edge seal at both cartridge ends to eliminate by-pass for DOE cartridges and Inline design for easy installation.

T SERIES SPECIFICATIONS						
Part Number	Description	Flow Rate (GPM)	Flow Rate (LPM)	Case Qty	Weight (lbs)	Weight (kgs)
T1-304-34	10", 304 SS Filter Housing, 3/4" FNPT (T1)	5	18.9	1	9	4.08
T2-304-34	10", 304 SS Filter Housing, 3/4" FNPT (T2)	10	37.8	1	12	5.44
T1-316-34	10", 316 SS Filter Housing, 3/4" FNPT (T1)	5	18.9	1	9	4.08
T2-316-34	10", 316 SS Filter Housing, 3/4" FNPT (T2)	10	37.8	1	12	5.44



T SERIES
Stainless Steel Single Element Filter Housings
Data Sheet

Standard Features

- Electro-polished finish
- Includes 1/8" NPT vent and 1/8" NPT drain

Materials of Construction

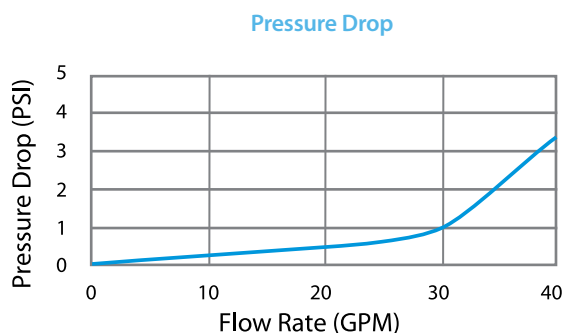
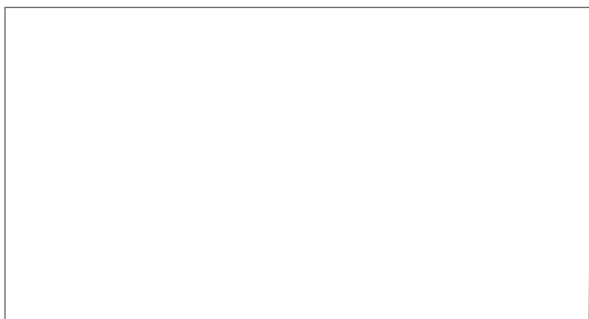
Housing:	304 or 316 stainless steel
Closure:	Stainless Steel
O-Ring:	Silicone (standard)
Max. Pressure/Temp:	150 PSI at 250°F (10.3 bar at 10.3°C) Filter Housing Only



Applications

- Food & Beverage Filtration
- Reverse Osmosis Pre-filtration
- Process Water Filtration
- Cutting Fluids
- Plating Solutions
- High Purity Water
- Lubricants
- Inks

Distributed by:



Pressure Drop based on 3/4" and 1" inlet/outlet housings, without cartridges.



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