



IC-101L  
TS-101L

## TRADITIONAL IN-LINE FILTER SERIES

- Provide bad taste & odor and chlorine taste & odor reduction
- Injection molded and pressure rated to 125 psi
- All in-line filters include a pre- and post-filter

PENTEK Traditional In-Line filters feature coconut shell, granular activated carbon, and are designed to reduce unwanted taste, odor and chlorine taste and odor.

The TS-101L contains a combination of GAC and polyphosphate crystals to inhibit lime/scale build-up.

All Traditional In-Line filters include a durable, injection molded polypropylene body and cap, pre- and post-filter. They are pressure rated to 125 psi. and come standard with 1/4" NPT connections.

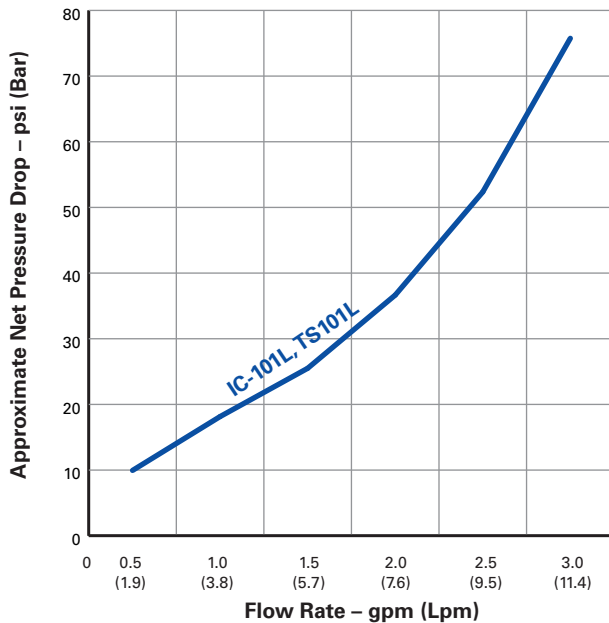
Traditional In-Line filters are an ideal choice for post-RO, under-sink, ice-maker and food service applications.

Contact factory regarding availability of other sizes and media.



# TRADITIONAL IN-LINE SERIES

## Disposable In-Line Filters



The IC-101L and TS-101L are Tested and Certified by NSF International.

### Specifications and Performance Data

Model	Media	Maximum Dimensions	Estimated Life	Flow Rate
IC-101L	Coconut Shell GAC (17 cu. in.)	2" x 10½" (51 mm x 270 mm)	2500 gallons (9460L)	0.75 gpm (2.8 Lpm)
TS-101L	Phosphate/GAC (16 cu. in.)	2" x 10½" (51 mm x 270 mm)	1700 gallons (6450L)	0.75 gpm (2.8 Lpm)

### Materials of Construction

Body	Polypropylene
Cap	Polypropylene
Pre-Filter and Post-Filter	Polypropylene
Carbon	Coconut Shell GAC
Maximum Temperature	100°F (37.8°C)
Operating Pressure	125 psi (8.62 bar)

**WARNING:** For drinking water applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

**NOTE:** Cartridges will contain a very small amount of fines (very fine powder) and new cartridges, after installation, should be flushed with sufficient water to remove all traces of fines from your water system before use. Each time you use your filtered water tap for drinking or cooking purposes, it is recommended that you run (flush) the tap for at least 10 seconds prior to using the water. This is particularly important if the water tap has not been used daily.

**CAUTION:** Protect against freezing to prevent cracking of the filter and water leakage.



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