

TST Water Inline Filters

EXPECT MORE.



In a “nutshell” our Inline Water Filters are among the highest quality water filters you can buy today. Our inline filters are produced using the best available materials and with an unparalleled attention to quality. The result is superior products having high capacities for a wide range of applications.

We look closely at things other companies are not even discussing. Things like extraction testing on a lot basis to ensure that our carbons are not adding anything undesirable back into the water. Ensuring that the fit, finish and color of our products is consistent and appealing. There is also 100% quality testing on every filter before it leaves the factory.

TST Inline filters are constructed from the highest quality carbons and specially selected plastics and proprietary media to give our customers some of the best performing filters in the industry. All materials comply with and/or have been tested to NSF Standard 42.

Use TST inline Water Filters in all your POU and Reverse Osmosis applications.

Products Features

- 100% Factory Leak Tested
- Assembled or Made in the USA
- NSF Std 42 Listed Water Washed Coconut Shell GAC
- All Materials Used Are NSF Approved or FDA Compliant
- High Capacity/ Low Pressure Drop
- John Guest© Openings Available

Options

- Private Labeling
- Multi-media Fills
- Custom Media Fills
- Custom Packaging



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| PART # | SIZE | MEDIA | RATED OPENING | CAPACITY† |
|--|----------|--|---------------|-----------|
| Coconut Shell GAC | | | | |
| IN0611-1 | 2" x 6" | Coconut Shell GAC | 1/4" FPT | 750 |
| IN0611-2 | 2" x 6" | Coconut Shell GAC | 1/4" FQC | 750 |
| KDF | | | | |
| IN0612-1 | 2" x 6" | Coconut Shell GAC / KDF 55 (.25lb) | 1/4" FPT | 3,000 |
| IN0612-2 | 2" x 6" | Coconut Shell GAC / KDF 55 (.25lb) | 1/4" FQC | 3,000 |
| Scale Control | | | | |
| IN0613-1 | 2" x 6" | Coconut Shell GAC / Phosphate (1oz) | 1/4" FPT | 500 |
| IN0613-2 | 2" x 6" | Coconut Shell GAC / Phosphate (1oz) | 1/4" FQC | 500 |
| Coconutshell GAC | | | | |
| IN1011-1 | 2" x 10" | Coconut Shell GAC - NSF Certified | 1/4" FPT | 3,000 |
| IN1011-2 | 2" x 10" | Coconut Shell GAC - NSF Certified | 1/4" FQC | 3,000 |
| Sediment | | | | |
| IN1015-1 | 2" x 10" | 5 Micron Spun Bonded Polypropylene - NSF Certified | 1/4" FPT | N/A* |
| IN1015-2 | 2" x 10" | 5 Micron Spun Bonded Polypropylene - NSF Certified | 1/4" FQC | N/A* |
| Scale Control‡ | | | | |
| IN1013-1 | 2" x 10" | Coconut Shell GAC / Phosphate (2oz) - NSF Certified | 1/4" FPT | 1,500 |
| IN1013-2 | 2" x 10" | Coconut Shell GAC / Phosphate (2oz) - NSF Certified | 1/4" FQC | 1,500 |
| IN1024-1 | 2" x 10" | Coconut Shell GAC / Phosphate (8oz) | 1/4" FPT | 1,000 |
| IN1024-2 | 2" x 10" | Coconut Shell GAC / Phosphate (8oz) | 1/4" FQC | 1,000 |
| IN1017-1 | 2" x 10" | Phosphate (16oz) | 1/4" FPT | 6 months |
| IN1017-2 | 2" x 10" | Phosphate (16oz) | 1/4" FQC | 6 months |
| IN1016-1 | 2" x 10" | Coconut Shell GAC / Phosphate (2oz) / KDF 55 (.50lb) | 1/4" FPT | 6,000 |
| IN1016-2 | 2" x 10" | Coconut Shell GAC / Phosphate (2oz) / KDF 55 (.50lb) | 1/4" FQC | 6,000 |
| IN1018-1 | 2" x 10" | Cation Softening Resin | 1/4" FPT | N/A* |
| IN1018-2 | 2" x 10" | Cation Softening Resin | 1/4" FQC | N/A* |
| KDF-55 | | | | |
| IN1027-1 | 2" x 10" | Coconut Shell GAC / KDF 55 (.25lb) | 1/4" FPT | 4,500 |
| IN1027-2 | 2" x 10" | Coconut Shell GAC / KDF 55 (.25lb) | 1/4" FQC | 4,500 |
| IN1012-1 | 2" x 10" | Coconut Shell GAC / KDF 55 (.50lb) | 1/4" FPT | 9,000 |
| IN1012-2 | 2" x 10" | Coconut Shell GAC / KDF 55 (.50lb) | 1/4" FQC | 9,000 |
| IN1028-1 | 2" x 10" | Coconut Shell GAC / KDF 55 (.75lb) | 1/4" FPT | 13,000 |
| IN1028-2 | 2" x 10" | Coconut Shell GAC / KDF 55 (.75lb) | 1/4" FQC | 13,000 |
| IN1029-1 | 2" x 10" | Coconut Shell GAC / KDF 55 (1.00lb) | 1/4" FPT | 17,500 |
| IN1029-2 | 2" x 10" | Coconut Shell GAC / KDF 55 (1.00lb) | 1/4" FQC | 17,500 |
| Remineralization | | | | |
| IN1014-1 | 2" x 10" | Coconut Shell GAC / Calcite | 1/4" FPT | 1,500 |
| IN1014-2 | 2" x 10" | Coconut Shell GAC / Calcite | 1/4" FQC | 1,500 |
| Carbon Block | | | | |
| IN1019-1 | 2" x 10" | 5 Micron Compression Molded Carbon Block | 1/4" FPT | 3,000 |
| IN1019-2 | 2" x 10" | 5 Micron Compression Molded Carbon Block | 1/4" FQC | 3,000 |
| IN1020-1 | 2" x 10" | 1 Micron Compression Molded Carbon Block | 1/4" FPT | 3,000 |
| IN1020-2 | 2" x 10" | 1 Micron Compression Molded Carbon Block | 1/4" FQC | 3,000 |
| IN1021-1 | 2" x 10" | 1 Micron Compression Molded Carbon Block With Lead Scavenger | 1/4" FPT | 1,250 |
| IN1021-2 | 2" x 10" | 1 Micron Compression Molded Carbon Block With Lead Scavenger | 1/4" FQC | 1,250 |
| Silver Impregnated Coconutshell GAC | | | | |
| IN1025-1 | 2" x 10" | 0.2% Silver Impregnated Coconut Shell GAC | 1/4" FPT | 3,000 |
| IN1025-2 | 2" x 10" | 0.2% Silver Impregnated Coconut Shell GAC | 1/4" FQC | 3,000 |
| IN1023-1 | 2" x 10" | 0.2% Silver Impregnated Coconut Shell GAC / KDF 55 (.50lb) | 1/4" FPT | 9,000 |
| IN1023-2 | 2" x 10" | 0.2% Silver Impregnated Coconut Shell GAC / KDF 55 (.50lb) | 1/4" FQC | 9,000 |
| Mixed Bed DI Resin - Semi Conductor Grade | | | | |
| IN1025-1 | 2" x 10" | Mixed Bed DI Resin | 1/4" FPT | N/A* |
| IN1025-2 | 2" x 10" | Mixed Bed DI Resin | 1/4" FQC | N/A* |
| IN1026-1 | 2" x 10" | Color Changing DI Resin Clear Body Inline | 1/4" FPT | N/A* |
| IN1026-2 | 2" x 10" | Color Changing DI Resin Clear Body Inline | 1/4" FQC | N/A* |

†Rated capacities are based on manufacturer's internal test data and third party lab results. Actual capacity may vary.

‡ Phosphate is sequesterant that is designed to dissolve over a 6 month period. Phosphate filters should be changed every 6 months.

*The effective life of sediment filters and ion exchange resins is dependant on water quality.

Warning - Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

All filters contain very fine particles (fines) which must be flushed from the filter prior to use. After installation, it is important that you flush the filter for 30 seconds before putting into service.

