

Engineering Specification

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

Series PWIL

In-Line Filters



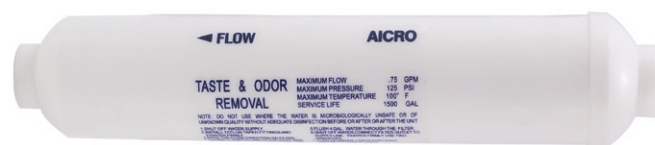
pure water

Connection Size: ¼" FNPT

Perfect for residential ice makers as well as refrigerators, drinking fountains, coffee and tea brewers, motor homes and campers.

Features

- Final polishing filter
- Reduces bad taste and odor
- Coconut shell activated carbon. Rated for flow rates to 0.75 GPM and 1,500 gallon capacity
- GAC model with phosphate to help reduce scale
- GAC model with calcite to balance pH
- GAC model with KDF for reduction of scale build-up



PWILGAC10

⚠ WARNING

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

MODEL NO.	O.D.	LENGTH	MEDIA	TYPE	FITTING SIZE	FITTING TYPE	NO./CASE
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In-line Filters with Coconut Shell GAC - Ideal for RO post filters

PWILGAC10	2"	10"	GAC	Coconut shell	¼"	FNPT	6
PWILGAC6	2"	6"	GAC	Coconut shell	¼"	FNPT	6

In-line Filters with GAC and Phosphate for scale reduction**

PWILGACPH10	2"	10"	GAC/ Phosphate	Coconut shell/Phosphate	¼"	FNPT	6
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In-line Filters with GAC and Calcite to balance pH

PWILGACCAL10	2"	10"	GAC/Calcite	Coconut shell/Calcite	¼"	FNPT	6
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In-line Filters with GAC and KDF** - Ideal for residential icemakers/refrigerators

PWGACKDFFTGS	2"	10"	KDF/GAC	KDF/Coconut shell	¼"	FNPT	5
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These Filters reduce scale build-up in appliances** GAC and KDF inline filter lasts up to 20,000 Gallons.

*KDF Fluid Treatments Inc.

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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