## For Residential Applications

Job Name	Contractor
Job Location	Approval
Engineer	Contractor's P.O. No.
Approval	Representative

## Series PWIL In-Line Filters

## Connection Size: 1/4" 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 models with KDF for inhibiting bacterial growth



**PURE WATER** 

PWILGAC10

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

MODEL NO.	0.D.	LENGTH	MEDIA	ТҮРЕ	FITTING SIZE	FITTING TYPE	NO./CASE
In-line Filters with Co	conut Shel	I GAC - Io	leal for RC	) post filters			
PWILGAC6	2"	10"	GAC	Coconut shell	1/4"	FNPT	25
PWILGAC10	2"	6"	GAC	Acid wash coconut shell	1/4"	FNPT	25
In-line Filters with GA PWILGACPH10	C and Pho	sphate fo 10"	r scale rec	Phosphate	1/4"	FNPT	25
In-line Filters with GA	C and Calo	cite to bal	ance pH				
PWILGACCAL10	2"	10"	GAC	With Calcite	1/4"	FNPT	25
In-line Filters with GA	C and KDF	* for inhib	iting bacte	rial growth - Ideal for	residential ice	emakers/refr	igerators
PWGACKDFFTGS	2"	10"	GAC	KDF	1/4"	FNPT	25
PWGACKDFTUB	2"	10"	GAC	KDF	1/4"	FNPT	25

These filters reduce scale build-up in appliances<sup>\*\*</sup> and inhibits bacterial growth. Lasts up to 5 years or up to 20,000 Gallons. \*KDF Fluid Treatments Inc.

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.



**USA:** Tel. (800) 224-1299 • www.watts.com **Canada:** Tel. (888) 208-8927 • www.watts.ca



A Watts Water Technologies Company