

## For Residential and Light Commercial Applications

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor's P.O. No. \_\_\_\_\_

Approval \_\_\_\_\_

Representative \_\_\_\_\_

# GAC Filter Replacement Cartridges

## Granular Activated Carbon (GAC) Cartridges

Sizes: 2 $\frac{3}{4}$ " x 10", 2 $\frac{3}{4}$ " x 20", 4 $\frac{1}{2}$ " x 10", and 4 $\frac{1}{2}$ " x 20"

GAC filters are an effective way of removing volatile compounds from drinking water for better tasting water. They are used to remove chlorine odor and taste from water. Polishing RO water with a Watts GAC cartridge improves its taste.

### Specifications

Media	Water washed coconut shell granular activated carbon
Minimum / Maximum Working Pressure	20psi / 125psi
Minimum / Maximum Temperature	40°F / 100°F (4°C / 38°C)
Maximum Flow Rate	1 GPM (9 $\frac{3}{4}$ " ), 3 GPM (4.5" x 9 $\frac{3}{4}$ " ), 5 GPM (4.5" x 20")



GAC Filters

### Water Washed Coconut Shell Granular Activated Carbon Cartridges (GAC)

MODEL NO.	TYPE	O.D.	LENGTH	CAPACITY (GALS.)	NO. / CASE
PWGAC10	GAC	2 $\frac{3}{4}$ "	9 $\frac{3}{4}$ "	2,500	24
PWGAC20	GAC	2 $\frac{3}{4}$ "	20"	5,000	24
PWGAC10BB	GAC	4 $\frac{1}{2}$ "	9 $\frac{3}{4}$ "	7,500	8
PWGAC20BB	GAC	4 $\frac{1}{2}$ "	20"	15,000	4

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

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

ES-WQ-PWGAC 1225

# WATTS®

A Watts Water Technologies Company

© 2012 Watts