

# DATA SHEET CARBON FILTERS



*PROVEN PERFORMANCE  
CARBON MEDIA*



*FULLY AUTOMATIC TIME-CLOCK  
CONTROLLED VALVE*



*AUTOMATIC BACKWASHING*



*RELIABLE - DURABLE - SIMPLE*

- ✓ **REDUCES** Chlorine, Organic Taste, Pesticides & Odours
- ✓ **HELPS** Alleviate Chlorine Skin Allergies
- ✓ **QUICK & EASY** Installation - No Ongoing Consumables
- ✓ **CLEANER** & Better Tasting Water

**CARBON MEDIA:**

# CARBON FILTERS

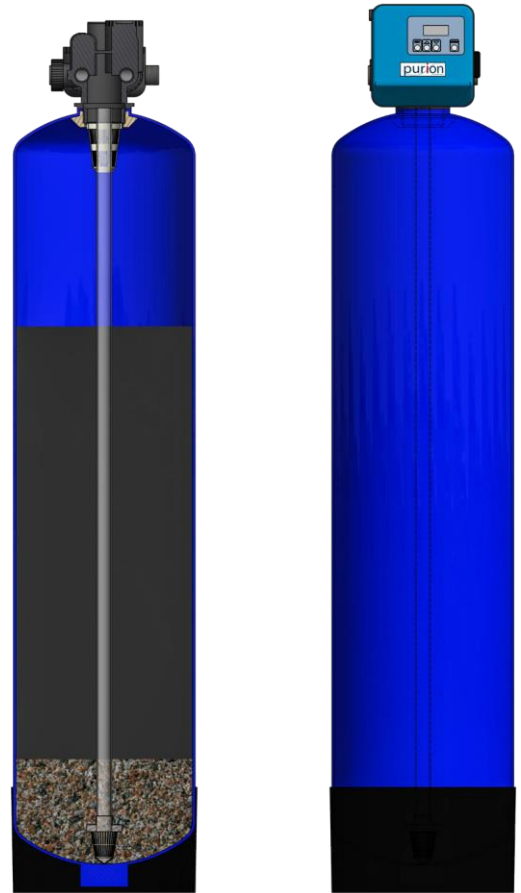
GC1200 is a high-quality general-purpose coconut carbon that works by adsorption of small molecular weight organics from potable water and wastewater. Ideal for de-chlorination, de-ozonation and removal of pesticides.

GC1200N is a high-activity and high-performance coconut carbon that is thoroughly pre-washed to reduce its pH. The carbon works via the absorption and biological activated carbon (BAC) processes. Ideal for food manufacturing/ beverage plants, aquaculture applications and the pre-filters used in renal dialysis water treatment systems.

Note: BAC is biological activity on the carbon surface that further enhances the carbon medias activity.



**Clack®**   
**MASTER DISTRIBUTOR**



WTWFC12 PICTURED ABOVE

MODELS	FILTER VESSEL SIZE	INLET / OUTLET (mm)	DRAIN (mm)	1. FLOW RATE (L / Min)	2. BACKWASH FLOW (L / Min)	3. DIMENSIONS W x D x H (cm)
WTWFC9	9" x 48"	25	20	16	16	30 x 55 x 145
WTWFC9 (+ NHWB)	9" x 48"	25	20	16	16	30 x 55 x 145
WTWFC10	10" x 54"	25	20	20	20	30 x 55 x 160
WTWFC10 (+ NHWB)	10" x 54"	25	20	20	20	30 x 55 x 160
WTWFC12	12" x 52"	25	20	30	30	32 x 55 x 155
WTWFC12 (+ NHWB)	12" x 52"	25	20	30	30	32 x 55 x 155
WTWFC13	13" x 54"	25	20	35	35	35 x 55 x 160
WTWFC13 (+ NHWB)	13" x 54"	25	20	35	35	35 x 55 x 160
WTWFC14	14" x 65"	32	20	42	42	37 x 55 x 188
WTWFC14 (+ NHWB)	14" x 65"	32	20	42	42	37 x 55 x 188

1. Guide...      2. If possible...      3. If possible...

\* Operating Pressure: Min 280 kPa  
 ~ Max 690 kPa.

