

12X40 Coconut Carbon 1 Cubit Foot for Tommy RO System

Part Number: P-WAT-2719

Description: GAC1240CPCFL High Activity Carbon 1 Cubic Foot

Price: \$151.85



Detailed Description

Coconut shell coal premium grade carbon that is used in the Tommy RO System in the backroom of the wash site. This is a granular activated carbon with a size range of 12-40 mesh, specially prepared for use in both domestic and industrial applications. This carbon has a surface area of 1,050 square meters per gram and a pH level of 10. By utilizing this carbon, it helps eliminate undesirable tastes and odors present in many chlorinated water supplies. It does require periodic backwashing to eliminate accumulated suspended matter and re-grade the filter bed. This carbon is black in color and comes in a one-foot cubic size bag.

Specifications

- Bag Size: 1 cu. ft.
- Mesh Size: 12 X 40
- Bulk Density: 28 lbs./cu. ft.
- Effective Size: 0.55-0.75 mm
- Ash Content: 2.5%
- Iodine Number: 1,000 mg/g
- Surface Area: 1,050 sq meters per gram
- Moisture as Packed: 3%
- pH Level: 10
- Color: Black

Instillation

[Specs Sheet](#)