



Riley Equipment Company  
6911 Gant Road  
Houston, Texas 77066  
www.recofiltration.com  
(281) 583-5295 Fax: (281) 583-5299

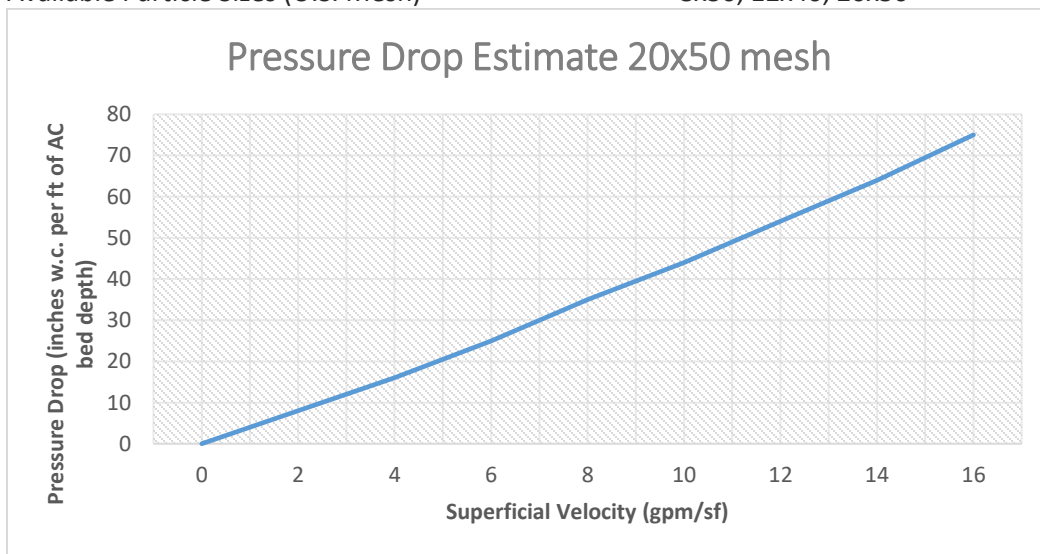
## Granular Activated Coconut Carbon - Silver

Our line of Granular Activated Coconut Carbon - Silver (GACC-Silver) is made from coconut shells and activated through high temperature & high pressure steam to create the internal pore structures which offer maximum efficiency in the adsorption process. This carbon has an excellent distribution of macropores and micro-pores which are highly suitable for use in waste treatment and all liquid phase applications.

**APPLICATION:** For liquid filtration. Enhanced carbon that reduces the growth of bacteria, and is ideal for any application also requiring taste and odor removal.

### CARBON PROPERTIES:

Bulk Density (lbs./Ft <sup>3</sup> )	29
Ball Pan Hardness, minimum (ASTM D3802-79)	99
Iodine Number, minimum (ASTM 4607-94)	1050 mg/gm
CCL <sub>4</sub> Activity, minimum (ASTM D3467-94)	60%
Silver Content	0.01-0.05%
Ash Content, maximum	3%
Available Particle Sizes (U.S. Mesh)	8x30, 12x40, 20x50



**Standard Packaging:** 29 lb. boxes. 213 lb. drums. 1044lb. super sacks available.

**Safety Notice:** Wet Activated Carbon depletes Oxygen and creates a severe safety hazard for people working in confined spaces such as inside filters.

All information presented herein is believed reliable and in accordance with accepted engineering practices. Riley Equipment makes no warranties as to the completeness of this information. Users are responsible for evaluating individual product stability for specific applications. Riley Equipment assumes no liability whatsoever for any special, indirect or consequential damages arising from the sale, resale, or misuse of its products.