



GC C-30R

pelletized regenerated activated carbon

GC C-30R is a reactivated carbon. Derived from bituminous coal, it is pelletized in form. Its activity and surface area make it ideal for most vapor phase applications. Its size and the uniformity of its shape make it particularly attractive in applications where pressure drop is a consideration.

Specifications

Particle Size	(Diameter), mm: 3.0
(Length), mm:	4.5
Mean Particle Diameter, mm:	3.75
CCl ₄ Activity, %:	50 (min)
Iodine No., mg/g:	800 (min)
Surface Area, m ² /g:	800 (min)
Hardness, %:	95 (min)
Moisture, % (as packaged):	3 (max)
Typical Density, lbs./cu.ft.:	28-32
g/cc:	0.45-0.51

*Standard packaging is in 200 lb. drums. Other packaging is available upon request.

Caution!

Wet activated carbon removes oxygen from air causing a severe hazard to workers inside carbon vessels. Confined space/low oxygen procedures should be put in place before any entry is made. Such procedures should comply with all applicable local, state and federal guidelines.