



GC 4x10R

regenerated activated carbon

GC 4x10R is a reactivated carbon. Derived from bituminous coal, it is granular in form. Its activity and surface area make it ideal for most vapor phase applications.

Specifications

Mesh Size - 4x10, %:	90 (min)
Greater than No. 4, %:	5 (max)
Less than No. 10, %:	5 (max)
Mean Particle Diameter, mm:	3 (min)
CCl ₄ Activity, %:	50 (min)
Hardness, %:	95 (min)
Iodine No., mg/g:	800 (min)
Surface Area, sq. m/g:	800 (min)
Moisture, % (as packaged):	5 (max)
Typical Density, lbs./cu.ft:	28 – 32
g/cc:	0.45 – 0.51

*Standard packaging is 1,000lb vinyl bags. Other packaging is available upon request with an additional cost.

Caution!

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