



GC 8x30LA

Re-agglomerated liquid-phase granular activated carbon

GC 8x30LA is a re-agglomerated virgin activated carbon which is granular in form. Made from the finest grades of bituminous coal, it is ideal for many liquid phase applications including the removal of organics from water streams. Its superior adsorptive capacity and low level of impurities make it cleaner than most other carbons and gives it longer life expectancy. NSF certified, it is suitable for drinking water and food grade applications.

Specifications

Mesh Size – 8x30, %:	90 (min)
Less than No. 8, %:	5 (max)
Greater than No. 30, %:	5 (max)
Iodine No., mg/g:	900 (min)
Hardness, %:	90 (min)
Typical Density, lbs/ ft ³ :	29-33
g/cc:	.47-.53
Ash content, %:	8 (max.)
Moisture Content, % (as packaged):	5.0 (max)

Standard packaging is in 55 lb. bags. 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