

KLEEN

AGC-40-CENTAUR

CATALYTIC CARBON

CALGON CENTAUR® BITUMINOUS CARBON

CATALYTIC CARBON

12 X 40 MESH

AGC-40-CENTAUR is a dry 12x40 mesh bituminous coal based granular activated carbon. Centaur® is a registered trademark of Calgon®. It is Gold Seal Certified by the WQA for use in potable water applications. It has relatively large mesh size and large pores. AGC-40-CENTAUR is intended for chlorine or NOM removal and where suspended solids might plug a finer mesh carbon.

APPLICATIONS

- Chlorine Removal
- Organics Removal
- Chloramine Reduction

TYPICAL PROPERTIES & PHYSICAL CHARACTERISTICS

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|-------------------------------|---|
| Physical Form | Coal Carbonaceous Granules |
| Particle Size | 12 x 40 US Mesh (1,680 - 400 µm) |
| Iodine no. | 825 (min) |
| Ash by wt % | 7 (max) |
| Moisture, wt% | 3 (max) |
| Apparent Density, g/cc | 0.56 (min) |
| Shipping Weight | 32 - 34 lbs/ft ³ (513 - 545 g/L) |
| Color | Black |

NOTE

This product is available acid washed to meet P65 standards when ordered as AGC-40-CENTAUR-AW.

PACKAGING OPTIONS

- 1 ft³ bags
- 1 ft³ boxes
- Supersacks

