



# **CAMERON GREAT LAKES, INC.**

## **MOLECULAR FILTRATION SPECIALISTS**

### **CGL C/PA/ZK6**

**OXIDIZES  
ACID GASES**

**CONTROLS  
VOC'S**

**REMOVES  
AMMONIA**

**CGLC/PA/ZK6** is a 33/33/33 blend by weight of activated carbon, phosphoric acid impregnated carbon and CGL's air filtration media ZK6. It is specifically designed to oxidize gaseous pollutants such as hydrogen sulfide, sulfur dioxide, formaldehyde, ethylene, and mercaptans, effectively remove high molecular weight volatile organic compounds, along with ammonia and amine compounds.

This blended media is ideally suited for use in the semiconductor industry for removal of airborne molecular contaminants.

### **Physical Properties**

BULK DENSITY, LBS/ CU FT.	<b>42</b>
CTC, Activity % ( Activated carbon )	<b>60 minimum</b>
KMnO <sub>4</sub> , % by weight ( ZK6)	<b>6 %</b>

Please contact Cameron Great Lakes, Inc. or your local distributor  
for further information

*This information has been gathered from standard reference materials and/or test procedures and is believed to be true and accurate. It is offered solely for your consideration and verification. None of the information presented shall be construed as constituting a warranty or representation, expressed, written, or implied, for which we assume legal responsibility or that the information or goods described is fit for any particular use either alone or in combination with other goods or processes, or that its use does not conflict with existing patent rights. No license is granted to infringe on any patent rights or practice any patent invention.*

2335 NW 29TH AVENUE, PORTLAND, OR 97210  
PHONE: (800) 777-4044 FAX: (503) 225-0137

WWW.CAMERONGREATLAKES.COM  
EMAIL: SALES@CGLCARBON.COM