



CAMERON GREAT LAKES, INC.

MOLECULAR FILTRATION SPECIALISTS

CGL TRI BLEND CZP

**OXIDIZES
ACID GASES**

**CONTROLS
VOC's**

**REMOVES
AMMONIA**

CGLCZP is a special blend activated carbon, specialty carbons and oxidizing media. It is specifically designed to oxidize gaseous pollutants such as hydrogen sulfide, sulfur dioxide, formaldehyde, ethylene, and mercaptans, it effectively remove high molecular weight volatile organic compounds, and reacts to remove ammonia from air streams.

This tri blend media is specially formulated for the semiconductor industry to prevent product contamination.

Physical Properties

BULK DENSITY, LBS/ CU FT.	40
CTC, Activity % (Activated carbon)	60 minimum
KMnO ₄ , % by weight (ZK6)	6 %
Removal %, by weight	H2S- 8 %, NO2- 1%, SO2-3.5 %, Nitric dioxide- 2.5%

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

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