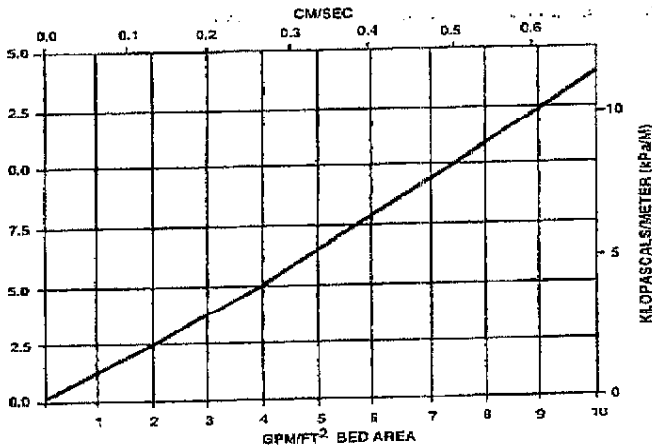


PRESSURE DROP CURVE LIQUID DOWNFLOW THROUGH REACT pH CARBON



SAFETY MESSAGE

Wet activated carbon preferentially removes oxygen from air. In closed or partially closed containers and vessels, oxygen depletion may reach hazardous levels. If workers are to enter a vessel containing carbon, appropriate sampling and work procedures for potentially low oxygen spaces should be followed, including all applicable federal and state requirements.

FEATURES

- Metallurgical grade, bituminous coal based
- Activated product
- Stability
- Recyclable product

BENEFITS

- Produces a strongly adsorbing pore structure for a broad range of contaminants and concentrations
- Economical alternative to virgin pH stable carbons.
- Minimizes or avoids backwashing to eliminate pH rise on start-up
- Eliminates the need to add acid to the process or water stream.
- Eliminates landfill costs and concerns.
- Propagates the cycle of responsible resource utilization.

React pH is not for use in potable water or food grade applications

1-800-4-CARBON

Domestic Sales Offices

Region I
New York, NY
(908) 526-4646
(908) 526-2467

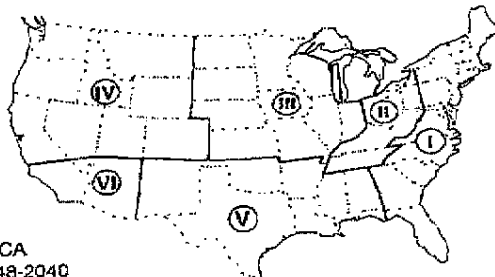
Region II
Pittsburgh, PA
(412) 787-8700
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Region III
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(708) 505-1936

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Fax (713) 690-7909

Region VI
Carlsbad, CA
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International Sales Offices

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Tel (905) 673-7137
Fax (905) 673-8883

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Pittsburgh, PA
Tel (412) 787-4519
Fax (412) 787-4523

Singapore/Asia Pacific
Calgon Carbon Corp.
Tel (65) 221-3500
Fax (65) 221-3554

Calgon Carbon Corporation's activated carbon products are continuously being improved and changes may have taken place since this publication went to press.

