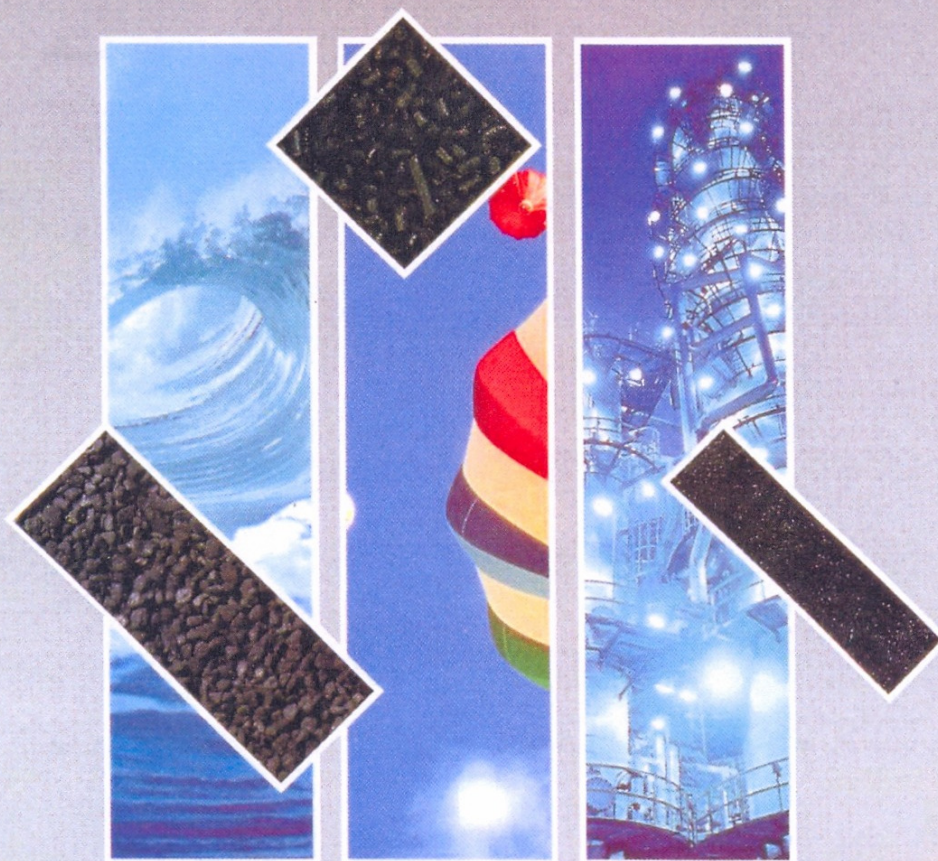
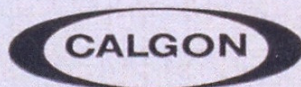


Activated Carbon Products for Liquid and Vapor Phase Applications



World Leader in Activated Carbon Technology



CALGON CARBON CORPORATION

PRODUCTS FROM CALGON CARBON

→ QUALITY

Over 50 years' experience in the manufacture of activated carbon products for liquid and vapor phase applications backed by an ongoing commitment to quality improvement.

→ DELIVERY

Multiple production plants and centrally located warehouses provide the ability to meet timely delivery schedules. Products are available in bags, drums, super sacks, bulk packs, tote bins or in bulk.

PRODUCTS		Water Treatment	Wastewater Treatment	Chemical Decolorization	Pharmaceutical Purification	Food Decolorization	Solvent Purification	Precious Metals Recovery	Mercury Removal	Mineral Acid Treatment	Odor Control	Solvent Recovery	VOC Emission Control	Hydrogen Sulfide Removal	Respirator Applications	Home Water Filters	Groundwater Remediation	Soil Vapor Extraction	Process Gas Purification	Catalyst
Carbon Type	U.S. Std Sieve Size																			
GW	PULV		●	●																
GW	12x40	●																		
HGR® & HGR-P®	4x10; PELLET							●												
HGR-LH®	8x30							●												
IVP®	4x6									●			●							
MRX-P	10x30																			●
OL®	20x50		●	●	●			●							●					
OLC	12x40; 20x50	●													●					
PCB®	4x10; 6x16; 12x30										●	●		●					●	●
PCB®	30x140															●				
PWA®	PULV		●	●	●															
REACT AW	8x40		●	●					●											
REACT DSR-A & DSR-C	8x40; 8x30		●														●			
REACT pH®	8x40		●																	
REACT VPR	4x10												●					●		
REACTIVATED CARBON	GRAN; PELLET		●										●							
RB®	PULV		●	●																
RC®	PULV		●	●	●															
RVG®	12x20														●					
SGL®	8x30		●		●	●														
SULFUSORB® 8 & 12	4x10; 12x30									●			●							
TOG® & TOG-NDS	20x50; 80x325	●															●			
URC™	12x30														●					
WPH® & WPL® & WPM	PULV	●																		
WPX®	PULV		●						●				●							
XTRUSORB® HP 060 & 115	PELLET											●	●						●	●
XTRUSORB® HP PLUS	PELLET											●	●						●	●