



Perry Fiberglass Products, Inc.

LEADERS IN THE DESIGN AND MANUFACTURING OF DUCTWORK, CARBON ADSORBERS, SCRUBBERS, FANS, PIPING, & TANKS

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ALLSORB C-PA 60-HS-0.2 MEDIA

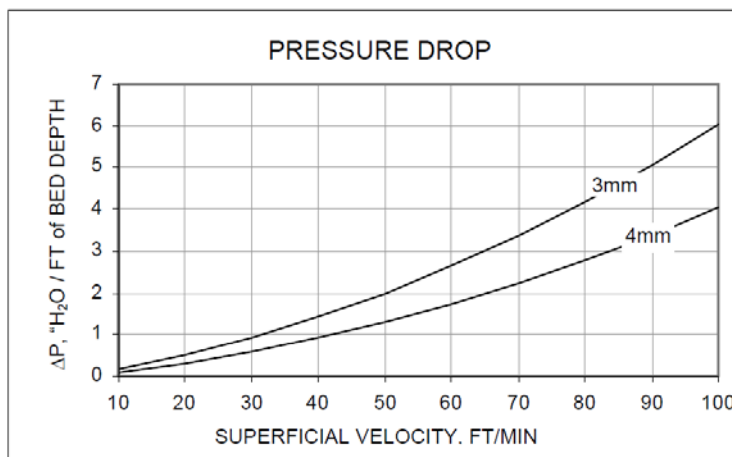
Technical Data Sheet

About ALLSORB C-PA 60-HS-0.2 Media:

ALLSORB C-PA 60 HS-0.2 is a highly active Coconut Shell Pelletized Carbon. ALLSORB C-PA 60 HS-0.2, through its unique production process has an extremely high adsorption capacity for hydrogen sulfide and is used in variety of odor control applications within the paper, food, process and waste water treatment industries. The product also has high hardness and low pressure drop characteristics.

Applications:

- Odor Control
- Industrial and Municipal Waste Water and Sewage Plants
- Paper
- Food
- Process Treatment Facilities
- Gas Processing
- VOC Remediation
- Landfills



TYPICAL PHYSICAL PROPERTIES / SPECIFICATIONS:

Pressure Drop @ velocity 60 ft/min-ins wc/ft (4mm)	1.80
CCl ₄ Activity, Min. (ASTM D-3467)	60
Hydrogen sulfide capacity min-gm/cc	0.20
Apparent Density (ASTM D-2854), g/cc	0.43-0.47
Hardness, Min. (ASTM D-3802)	97.0
Particle Size	4mm or 3mm
Moisture, Max. (ASTM D-2867)	15%
Surface Area min m ² /g	1100
Density	28 lbs/ft ³



Product Advantages:

- High capacity
- Longer service life unlike other coconut based activated carbon products.
- Shipped in 55lb and 1,100lb supersacks
- Low cost
- Low pressure drop

PERRY ALLSORB C-PA 60-HS-0.2 MEDIA

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