



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 80-HS-0.3 MEDIA

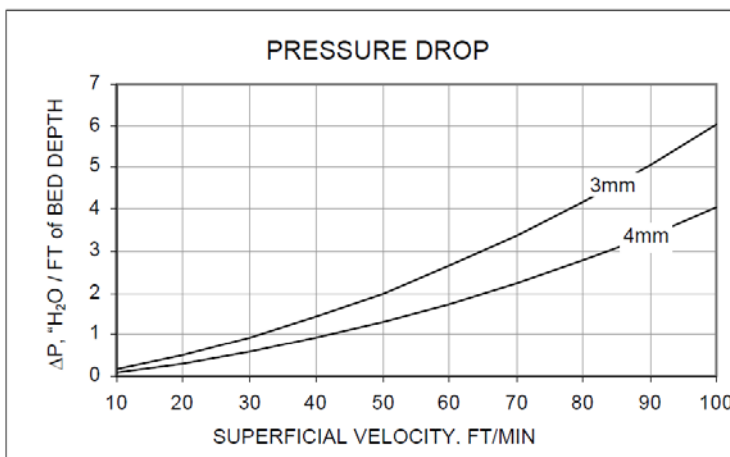
Technical Data Sheet

About ALLSORB C-PA 80-HS-0.3 Media:

ALLSORB C-PA 80 HS-0.3 is a highly active Coconut Shell Based Pelletized Activated Carbon. ALLSORB C-PA 80 HS-0.3 , through its unique production process has an extremely high adsorption capacity for hydrogen sulfide and other acidic gasses. **ALLSORB C-PA 80 HS-0.3** is commonly 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)	1.50
CCl ₄ Activity, Min. (ASTM D-3467)	80
Hydrogen sulfide capacity min-gm/cc	0.30
Apparent Density (ASTM D-2854), g/cc	0.40-0.45
Hardness, Min. (ASTM D-3802)	97.0
Particle Size	4mm
Moisture, Max. (ASTM D-2867)	15%
Surface Area min m ² /g	1200
Density	25 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 80 HS-0.3 MEDIA

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