



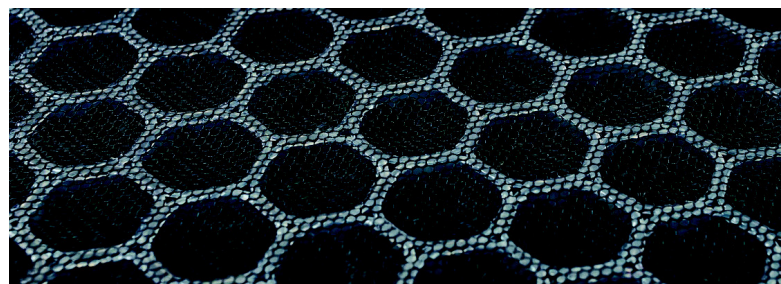
COL-PA 60 (4mm)

VAPOR PHASE COAL BASE PELLETIZED CARBON

COL-PA 60 is a highly-active, pelletized carbon manufactured from selected grades of bituminous coal to provide high density and superior hardness. COL-PA 60 is designed for use in a wide variety of air purification and vapor phase applications. Available in industry standard 4mm size, pelletized COL-PA 60 provides reduced pressure drop. In addition, the extraordinary surface area and fine pore structure of COL-PA 60 offers excellent adsorption capacity, making it a popular choice for industrial air cleaning systems, room air purifiers, paint spray booths, odor control systems, etc.

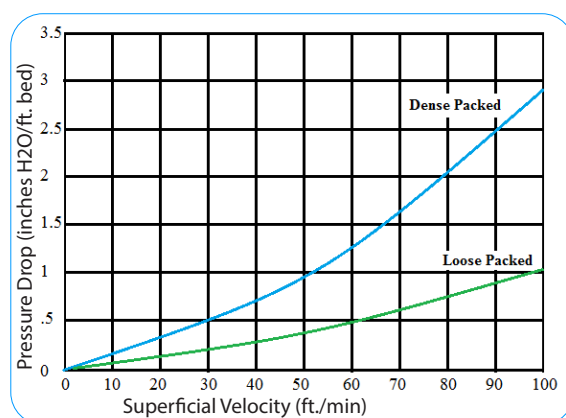


SPECIFICATIONS	COL-PA 60	TEST METHOD
CCl ₄ Activity	60	ASTM D-3467
Total Surface Area	850-950 m ² /g	N ₂ BET
H ₂ S Capacity	0.03 - 0.05 g/cc	ASTM D-6646
Apparent Density	0.46-0.48 g/cc	ASTM D-2854
Hardness	95	ASTM D-3802
Moisture	4 % max.	ASTM D-2867
Ash	12 % max.	ASTM D-2866
Pellet Diameter	4.00 mm	CTM - TSI



APPLICATIONS

industrial air cleaning systems, room air purifiers, paint spray booths, odor control systems, Acid gas removal, Organic compound removal, catalyst support



STANDARD PACKAGING

- 55 lb or 27.5 lb polylined polypropylene bags
- 200 lb fiber drums
- 1100 lb supersacks

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