



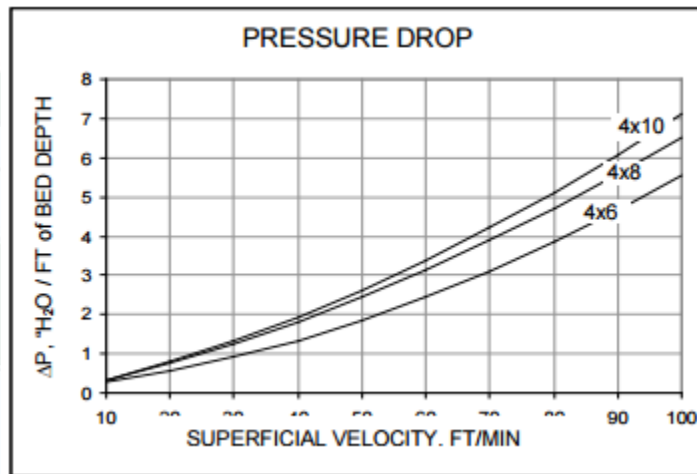
COC – A60

Vapor Phase, Coconut Shell Carbon

COC-A 60 is a highly active Granular Activated Carbon (GAC) manufactured via high temperature steam activation from selected grades of coconut shell and designed for use in a wide variety of air purification and vapor phase applications. Available in industry standard 4x6, 4x8 and 4x10 mesh sizes, these high quality carbons provide extraordinary surface area, fine pore structure, high density and superior hardness.

TYPICAL PHYSICAL PROPERTIES / SPECIFICATIONS

Total Surface Area (BET), m ² /gm	1050
Iodine Number, mg/gm-min	1150-1250
CCl ₄ Activity, min. (ASTM D-3467)	60
Apparent Density (ASTM 2854), g/cc lbs/ft ³	0.45-0.48 28-30
Hardness, min. (ASTM D-3802)	98
Moisture, Typical (ASTM D-2867)	3%
Ash, Max. (ASTM D-2866)	3%
U.S. Standard Sieve Size	4 x 6, 4 x 8, 4 x 10
Larger than No. 4, Max.	5%
Smaller than No. 6, 8, or 10, Max.	5%



STANDARD PACKAGING

55lb or 27.5lb Polylined Polypropylene Bags | 200lb Fiber Drums | 1100lb Supersacks

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