

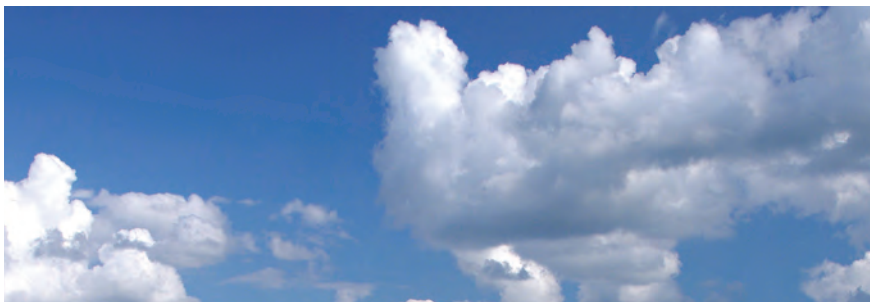
COC-A60

COCONUT SHELL GRANULAR ACTIVATED CARBON

COC-A60 is a highly-active granular activated carbon (GAC) manufactured 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 4x8 mesh size, this high-quality carbon provides extraordinary surface area, fine pore structure, high density and superior hardness.

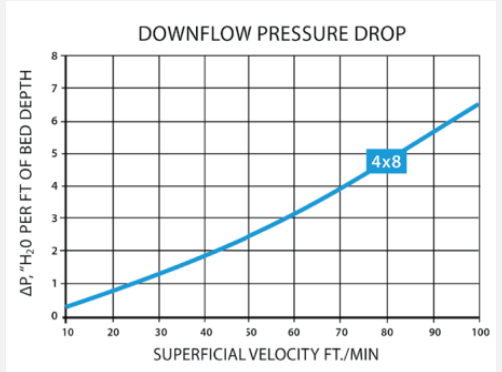


SPECIFICATIONS	COC-A60	ASTM METHOD
CTC Activity	60%	ASTM D3467
Total Surface Area	1100-1200 m ² /g	N ₂ BET Method
Iodine Number, min	1050 mg/g	ASTM D4607
Apparent Density, min	0.46-0.50 g/ml	ASTM D2854
Hardness, min	98%	ASTM D3802
Ash, max	3%	ASTM D2866
Moisture, max	5%	ASTM D2867
U.S. Standard Sieve Size	4x8	ASTM D2862
Larger than No.4	5% max.	
Smaller than No.8	5% max.	



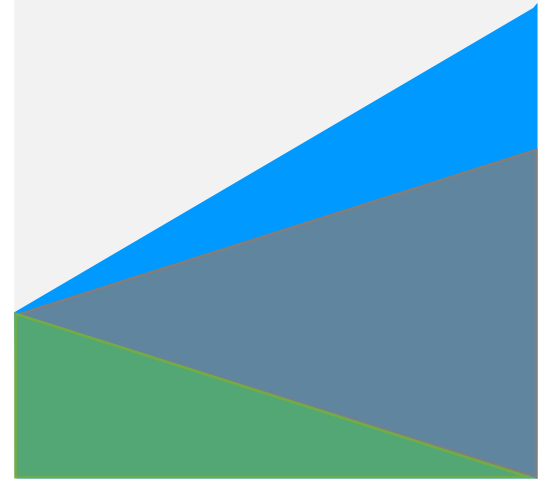
TYPICAL APPLICATIONS

- Used in a wide variety of air purification vapour phase applications



STANDARD PACKAGING

- 12.5kg/ 25kg polypropylene bags
- 500kg supersacks



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