

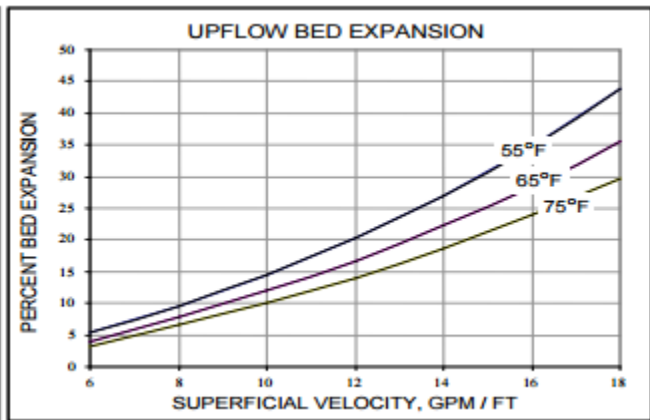
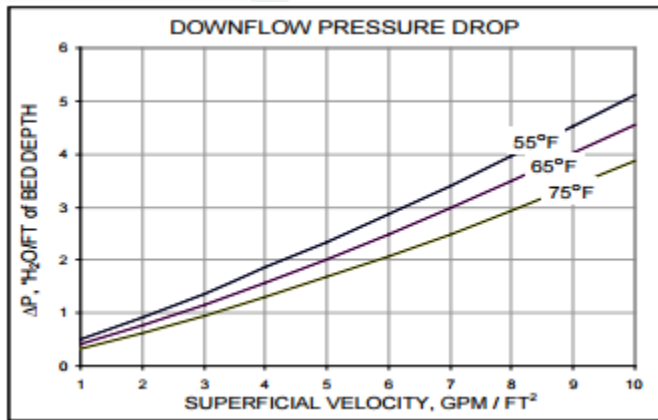
COL – L60

Liquid Phase, Bituminous Coal Base Carbon

COL-L60 is a hard Granular Activated Carbon (GAC) manufactured from select grades of Bituminous Coal. COL-L60 is a high density carbon with a large pore volume and high surface area. Its pore structure has been developed for the adsorption of both high and low molecular weight impurities. COL-L60 is commonly used for purifying potable water, ground water and waste water, and a wide variety of decolorizing/deodorizing applications. COL-L60 meets ANSI/NSF Standard 61 and Food Chemicals Codex Standards for drinking water applications.

TYPICAL PHYSICAL PROPERTIES / SPECIFICATIONS

Total Surface Area (BET), m ² /g	950-1000
Iodine Number, min.	900
Apparent Density (ASTM 2854), g/cc	0.45-0.48
Density (BWD) lbs/ft ³	28
Hardness	92
U.S. Standard Sieve Size	8x30
Larger than No. 8 max.	5%
Smaller than No. 30 max.	4%
Moisture as packed, max.	2%



STANDARD PACKAGING

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

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