



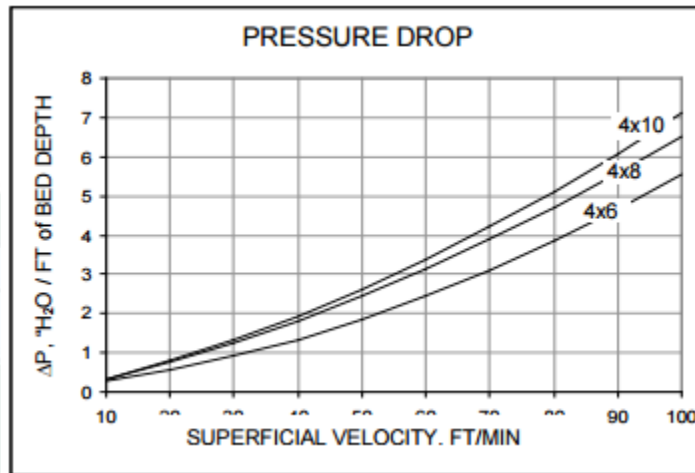
COC – A60R

Vapor Phase, Carbon

COC-A 60R is a reactivated activated Carbon manufactured to a high activity and designed for use in a wide variety of air purification and vapor phase applications. Available in industry standard 4x8, 4x10 and 6 x12 mesh sizes, these high quality carbons provide extraordinary surface area, fine pore structure, high density and superior hardness.

TYPICAL PHYSICAL PROPERTIES / SPECIFICATIONS

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|--|----------------------|
| CCl4 Activity, min. (ASTM D-3467) | 52-55% |
| Hardness, min. (ASTM D-3802) | 96-98 |
| Moisture, Max. (ASTM D-2867) | 3% |
| Bulk Density (ASTM D-2845), lb/ft ³ | 28-32 |
| U.S. Standard Sieve Size | 4 x 6, 4 x 8, 6 x 12 |



STANDARD PACKAGING

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

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