

EXTRACT-ALL ADSORPTION MEDIA BLENDS





CCS – Our Standard Media Blend

Description: Coconut shell activated carbon with a well developed pore structure provides a wide range of molecular adsorption. Media is available in various mesh sizes.

Applications: Controls a wide range of molecular weights, making it ideally suited for all general commercial and industrial air filtration applications requiring chemical filtration.

Activity for CCL4, (ASTM D3467-94)	60 - 65%
Bulk Density, Typical	29 LBS/ CU FT
Moisture content, As Packed	2%
Ball Pan Hardness, (ASTM D3802-79)	98, Minimum
Iodine Number, MG/G (ASTM 4607-94)	1150, Minimum
Ash Content, Maximum	3%

PHYSICAL PROPERITES

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Images shown above are for illustration purposes only and are not intended to represent every type of adsorption media blend.

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