



Extract-All™
An exclusive Air Impurities
Removal Systems, Inc. brand

EXTRACT-ALL ADSORPTION MEDIA BLENDS



SU Media Blend

Description: CP 48-SU is a sulfurized bituminous coal based pelletized activated carbon of high adsorptive capacity. It is specifically designed for the capture of mercury vapors.

Applications: It is ideally suited for critical applications such as destruction of fluorescent light bulbs, and other mercury containing devices.

PHYSICAL PROPERTIES

Activity for CCL4, (ASTM D3467-94) (Base Material)	60 minimum
Bulk Density, Typical	42 lbs. cu ft
Hardness, (ASTM D3808-79)	98, minimum
Moisture, As Packed, (ASTM D2867-95)	2%
Ash Content, Typical	10-12%
Sulfur Content, % by Weight	10%, minimum

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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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