



RSE 4X8

DESCRIPTION

RSE 4x8 media is activated carbon granules with a well-developed pore structure allowing for a wide range of absorbent retention. RSE 4x8 has excellent absorption of organic contaminants and is particularly well suited for precious metal recovery.

CONTACT

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SPECIFICATIONS

Shape		Granules
Activation method		High temp steam
Size Granules (custom sizes available)	mm	4.0 x 8.0
Bulk Density	lb/ft ³	31 (+/-5%)
Hardness min	%	97
Total ash content max	%	2
Iodine (minimum)	mg/g	1050
CCl ₄	%	60

APPLICATION GUIDELINES

Typical air velocity	ft/s	0.9-8.2
Relative air humidity	%	10-95
Temperature	F	4-125
Performance	%	99.5

RECOMMENDED FOR

- Volatile organic compounds
- Precious metal recovery