



RSE 448

DESCRIPTION

RSE 448 media consists of a 50:50 blend of RSE 4 media and RSE 4X8 media. RSE 448 offers excellent filtration of acidic gases and organic substances when space is limited, and a wide range of filtration is needed.

CONTACT

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SPECIFICATIONS

| | | |
|-----------------------------------|--------|-------------------|
| Shape | | Granules/ Spheres |
| Size Spheres | mm | 3.8 |
| Size Granules | mm | 4.0 x 8.0 |
| Bulk Density | lb/ft3 | 39.95 (+/-5%) |
| Crush strength (min.) | lb | 4.4 |
| Removal capacity for H2S | % | 7 |
| Removal capacity for SO2 | % | 3 |
| Removal capacity for NO2 | % | 7 |
| Removal capacity for CL2 | % | 4 |
| Compliance with UL classification | Class | 2 |

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

- Hydrogen sulfide
- Sulfur dioxide
- Nitrogen oxides
- Hydrocarbons
- Volatile organic compounds