RM-10[®] 4003

Reactive separating agent composed of minerals, pH adjusting components, and polymers. A specially blended granular formula designed to remove heavy metals, inks, paints, and high levels of suspended solids from wastewaters generated through printing, vibratory deburring, parts washing, and dye penetrant processes. Ideal for industries that recycle their water.



TECHNICAL SPECIFICATIONS

| CHARACTERISTICS | | PARTICLE | |
|--------------------------|---------------------------------|------------------------|------------|
| | | US Standard Sieve Size | % Retained |
| Color | Light Gray | 30 mesh | 60.3 |
| Moisture Content | 6-9% | 50 mesh | 30.1 |
| Bulk Density (lbs/ft³) | 70±2 | 70 mesh | 3.5 |
| pH (5% dispersion): | 4.0-6.0 | 100 mesh | 1.5 |
| Package sizes available: | 50lb. bags & 2,000lb. bulk bags | 200 mesh | 2.1 |
| | | -200 mesh | 2.5 |

cetco@mineralstech.com | cetco.com | 800.527.9948

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