

Dust-Buster®

RDC-8051-C Residual Dust Suppressant

Residual Dust Suppressant for Material Handling and Processing Systems

Unlike conventional dust suppressants which control dust at a point source, RDC-8051-C possesses a residual effect and not only reduces dusting at point of application, but throughout downstream operations as well. This means that a RDC-8051-C system will reduce the cost of dust control by eliminating the need for separate conventional systems installed at each dust producing operation.

Appearance..... Opaque Brown Liquid

Density @ 77°F 10.13 lb/gal (Typical)

Viscosity @ 70°F..... 97 cps (Undiluted)

pH (Undiluted) 6.85

Flash Point Not Applicable - Aqueous Based Solution

Freezing Point 32°F

Dilution Ratio 225:1 (Typical)

Treatment Rate..... 0.2 Gallon of Mixture/Ton (Typical)

Packaging Available in Bulk, Drums and Totes

Handling Store and Use at Temperatures Above 40°F

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