



RDC-8051-C RESIDUAL DUST SUPPRESSANT

Appearance	<i>Opaque Brown Liquid</i>
Density @ 77°F	<i>10.13 lb/gal (Typical)</i>
Viscosity @ 70°F	<i>97 cps (Undiluted)</i>
pH (Undiluted)	<i>6.85</i>
Flash Point	<i>Not Applicable - Aqueous Based Solution</i>
Freezing Point	<i>32°F</i>
Dilution Ratio	<i>225:1 (Typical)</i>
Treatment Rate	<i>0.2 Gallon of Mixture/Ton (Typical)</i>
Packaging	<i>Available in Bulk and Drums</i>
Handling	<i>Store and Use at Temperatures Above 40°F</i>

WARRANTY:

This product is for use as a dust suppressant, and the information contained herein is, to the best of our knowledge and belief, accurate. Any recommendations or suggestions made are without warranty or guarantee of results since conditions of handling and use are beyond our control; we, therefore, assume no liability for loss or damage incurred by following these suggestions.

Seller warrants only that this product will meet the specifications set forth. Any other representation or warranty, either express or implied, is specifically disclaimed including warranties of fitness for a particular purpose and of merchantability.

Seller's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for user's intended application and user assumes all risk and liability whatsoever in connection therewith. Seller shall not be liable in tort, contract or under any other theory for any loss or damage, whether incidental, consequential, or punitive, arising out of the use or the inability to use the product.

RDC-8051-C is a dust suppressant designed for use in material handling and processing systems at coal mines, coal fired utilities, and coke plants. 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.



To place your order or for more information, please call:
1-800-321-0699

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