## WET-IT WETTING AGENT

A nonionic surfactant used in colloidal silica based slurries so the slurry will coat the wax or previously applied shell coat.

## **Typical Material Properties\***

pH (5% in DW)	Specific Gravity	Solubility
5-8	0.96	Soluble in Water

<sup>\*</sup>These results are based on the testing methods, frequency and procedures of Ransom & Randolph or its approved suppliers. The levels referenced herein are only for general guidance and do not constitute a firm specification.

## **Application Recommendations**

New Colloidal Silica Slurries	Specialty Binders**
10 ml Wet-it wetting agent/gallon of slurry	Usage will vary depending on slurry test results

Note: Before adding Wet-it wetting agent to a slurry, dilute it with water (2 parts water/1 part Wet-it wetting agent, by volume).

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RANSOM & RANDOLPH

Issue Date: July 26, 2023



<sup>\*\*</sup>Contact the R&R technical department before using. DO NOT use with Keycote® system