

Specification

PYRAX[®] WA Pyrophyllite

November 30, 2017

RTV Product Code:34108Composition:Hydrated aluminum silicate, pyrophyllitePhysical State:Cream colored powder

| | Specification | Test Method |
|---------------------------------|---------------|-------------|
| *Brightness | 76 minimum | T-900 |
| *Fineness, retained on 200 mesh | 3.0% maximum | T-957 |

GENERAL INFORMATION

Typical values not routinely measured or reported on the Certificate of Analysis.

| Density at 25°C | 2.8 Mg/m ³ |
|------------------|-----------------------|
| Loss on Ignition | 3.1% |

*Certified Property

Uses - Gives maximum brightness of all the PYRAX's. Imparts "mud cracking" resistance to high-build coatings such as texture paints, block fillers, crack fillers and joint cement. Inert filler for natural, synthetic rubber and latexes where low moisture pick-up is required.

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