

MicroMatte® 1415-EZ

A multifunctional matting additive that improves soil release and dirt pickup resistance in architectural coatings

Features and Benefits

- Complex wax composite dramatically improves DPUR vs. inorganic flattening agents
- Provides efficient gloss reduction
- Improves burnish resistance
- Surface treated for easy incorporation into waterbased systems
- Particle density provides optimal in-can stability
- Not a microplastic per ECHA definitions

Composition

Densified modified synthetic wax

Recommended Addition Levels

1.0 - 4.0% (on total formula weight)

Systems and Applications

Water based architectural wall and trim paints; stains, sealers and varnishes; wood coatings.

Typical Properties*

	<u>MicroMatte</u> <u>1415-EZ</u>
Melting Point ° C	136 - 140
Density @ 25 ° C (g/cc)	1.06
Maximum Particle Size (µm)	44 (325 mesh)
Mean Particle Size (µm)	10.0 - 15.0

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