



ADIMATT[®] 8 CT

Chemical description

ADIMATT 8 CT is a matting dispersion of PU beads for waterborne finishes, free from silica, micronized waxes and binders.

Main use

ADIMATT 8 CT is suitable for the formulation of very low gloss finishes where soft hand is required, combined with very good abrasion, remarkable transparency and high resistance to scratch and polishing effect.

Typical values

Aspect: Milky white liquid

pH: 7 - 8

Dry content: 36 ± 1 %

Density: 0.925 – 1.025 Kg/l

Particle size d(50): 5 – 8 µm

Viscosity F4 25°C: 30 – 50''

Product properties and applications

Due to the good compatibility, ADIMATT 8 CT can be used with any type of waterborne binders.

Dosage will depend on formulation type and on the gloss level to be achieved.

Under good stirring ADIMATT 8 CT can be directly poured into the formulation or binders.

Storage and handling

Suggested storage condition for ADIMATT 8 CT is between 5 and 30°C. Keep the product away from frost and direct light. If stored under these conditions, the product is stable for 6 months.

Packaging

ADIMATT 8 CT is available in 950 kg intermediate bulk containers or in 90 kg plastic drums.

Material safety

Please consult the safety data sheet of the product before use.

Regulatory information

In case compliance with specific regulations is required please contact our sales representatives.

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