



Acematt OK 520
Silicon Dioxide, Treated, Polysiloxane

Catalog Nr. Q065

Definition * Chemically treated Silicon Dioxide.
* Easily dispersible, all-purpose matting agent with organic surface treatment.
Average agglomerate particle size (median TEM): 3 µm
* Matting agents are high performance silicas developed for a multitude of applications in paints & coatings.

CAS Number 112926-00-8 / 9002-88-4

Application Matting agent for polyurethane coatings.
Excellent coating film surfaces with excellent surface smoothness, also in pigmented systems, are achieved. As a result of its outstanding suspension behavior, it is especially suitable for use in clear coats.
In addition, its specially designed precipitation process promotes an enhanced matting effect combined with high transparency in clear coatings, e.g. 2 pack PUR-Coatings. With ACEMATT® OK 520 matted coatings exhibit high chemical resistance.

Technical Data

Packaging & Handling 10 kgs bag = 22.05 lbs bags

UN Number	Class	Packaging Group
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Remarks