

CERAFLOUR 988

Blend of micronized Fischer-Tropsch wax and amide wax for solvent-borne and solvent-free coating systems to improve the surface properties.

Product data

Composition

Blend of micronized Fischer-Tropsch wax and amide wax

Typical properties

The values indicated in this data sheet describe typical properties and do not constitute specification limits.

Density (20 °C):	0.97 g/cm ³
Melting point:	140 °C
Particle size distribution D50:	6 µm
Particle size distribution D90:	13 µm
Delivery form:	micropowder

Storage and transportation

Temperature sensitive. To be stored and transported at a temperature below 50 °C.

Applications

Coatings industry

Special features and benefits

CERAFLOUR 988 is a micronized wax with outstanding dispersibility in solvent-borne and radiation-curable systems. The product can be incorporated under extremely low shear forces. The additive improves the scratch resistance and abrasion resistance and has a matting effect.

Recommended use

General industrial coatings	<input checked="" type="checkbox"/>
Wood and furniture coatings	<input checked="" type="checkbox"/>
Architectural coatings	<input type="checkbox"/>

especially recommended recommended

Recommended levels

1-3 % additive (as supplied) based on the total formulation.

The above recommended levels can be used for orientation. The optimum dosage should be determined by application-related test series.

Incorporation and processing instructions

The additive is preferably incorporated into the coating at the end of the production process with a low shear rate.



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