CERAFLOUR 914

Micronized polypropylene wax for solvent-borne and aqueous systems, to achieve fine surface textures.

Product Data

Composition
Micronized polypropylene wax

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

Density:	0.9 g/ml	
Melting point:	160 °C	
Particle size distribution (laser diffraction, volume distribution):	D50: 24 µm	D90: 36 µm

Food Contact Legal Status
For the current food contact legal status, please contact our product safety department or visit www.byk.com for further information.

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

Applications

Coatings Industry

Special Features and Benefits
CERAFLOUR 914 generates a uniform and easily reproducible structure effect with a fine surface texture in aqueous and solvent-borne coating systems.

Recommended Use

Industrial coatings	■
Coil coatings	■
Wood and furniture coatings	■

■ especially recommended

Recommended Levels

2-10 % additive (as supplied) based upon total formulation.

The above recommended levels can be used for orientation. Optimal levels are determined through a series of laboratory tests.

Incorporation and Processing Instructions

The additive is preferably incorporated at the end of the production process at a moderate shear rate.

BYK-Chemie GmbH
P.O. Box 10 02 45
46462 Wesel
Germany
Tel +49 281 670-0
Fax +49 281 65735

info@byk.com
www.byk.com/additives