

Product Information

Fusil[®] K615

Silica Matting Agent

Fusil[®] K615 a leather grade silicon dioxide. This effective matting agent is suitable for solvent-based or water-based leather surface coating agent.

Characteristic physico-chemical data

Test Item	Unit	Value
Sio2% (dry)	%	≥98%
D50 um	um	8.5-9
Pore volume	ml/g	1.6-1.8
Heating Loss	ml/g	≤4
Ignition Loss	ml/g	≤5
DBP	ml/g	≥330
Surface Treatment	-	-

Applications and Properties

The physical properties of Fusil[®] K615 make it a leather matting agent

Packing and storage

Packaged in multiple layer Kraft paper, 10kg per bag

Our products are inert and extremely stable chemically. However, due to their high specific surface area, they can absorb moisture and volatile organic compounds from the surrounding atmosphere. Therefore, we recommend to store

the products in sealed containers in a dry, cool place, and removed from volatile organic substances. Even if a product is stored under these conditions, after a longer period it can still pick up ambient moisture over time, which could lead to its exceeding the specified moisture content. For this reason, our recommended use-by date is 24 months after date of manufacture. Product more than 24 months old should be tested for moisture content before use in order to make certain that it is still suitable for the intended application.

Safety & Handling

Information concerning the safety of this product is listed in the corresponding Safety Data Sheet, which will be sent with the first delivery or upon updating. Such information is also available from fuchang chemical, Product Safety Department, E-MAIL info@fuchangchem.com or can check from our homepage www.fuchangchem.com. We recommend to read carefully the safety data sheet prior to the use of our product.

Service

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