



ALMISIL® CC 87 calcined kaolin

BRIGHT EXTENDER FOR TITANIUM DIOXIDE

As an extender for titanium dioxide ALMISIL CC 87 is a good basis for cost savings to reduce the amount of titanium dioxide in times of the current shortage of resources and price increases. Partial replacement of titanium dioxide by ALMISIL CC 87 does not negatively influence brightness and dry opacity.

Applications

Polymer and paint applications:

- Exceptional brightness
- Extender for TiO₂

Paper employment:

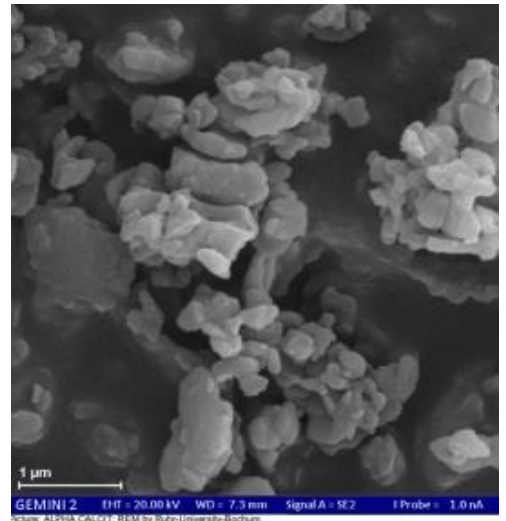
- Excellent rheological properties
- Low abrasion
- Extender for TiO₂

Rubber applications:

- Enhanced reinforcing properties
- High filling degree of end-product

Key benefits

- Ultra fine calcined
- High brightness
- Excellent rheology behaviour
- Outstanding dry opacity
- Ideally suited to reinforce rubber
- Broaden applications in paints and paper



Products	Whiteness Ry	Average particle size	Residual moisture content
ALMISIL® CC 87	97	0,8 µm	0,3 %



For more information please scan the QR code or contact our sales department:

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