

SILICA-BASED MATTING AGENTS

ACEMATT® HK 520

New untreated version of ACEMATT® OK 520

NEW



ACEMATT® OK 520 is the universal standard for treated, precipitated matting agents. **ACEMATT® HK 520** matting agent is the new untreated variant of ACEMATT® OK 520. The **improved orientation** yields **no mottling** in water-based formulations. Both are developed for future trends in coatings industry like

- deep matte coatings
- high quality systems
- utmost transparency
- fine surface haptic

Beside **less viscosity impact** and **high matting efficiency** the **easy dispersibility** will boost your coating formulation for wood, plastic and automotive coatings.

ACEMATT® HK 520 and ACEMATT® OK 520 – At a Glance



Attractive product profile

- Precipitated silica
- d_{50} particle size of 6.5 μm
- ACEMATT® HK 520 is untreated
- ACEMATT® OK 520 is wax-treated



Easy to use

- Best dispersibility
- Fine cut of grindometer value
- Universal use in wb and sb clear coatings



Benefits

- Multi purpose matting agent for all systems
- Very high matting efficiency
- Highest transparency



[Click here for more information!](#)

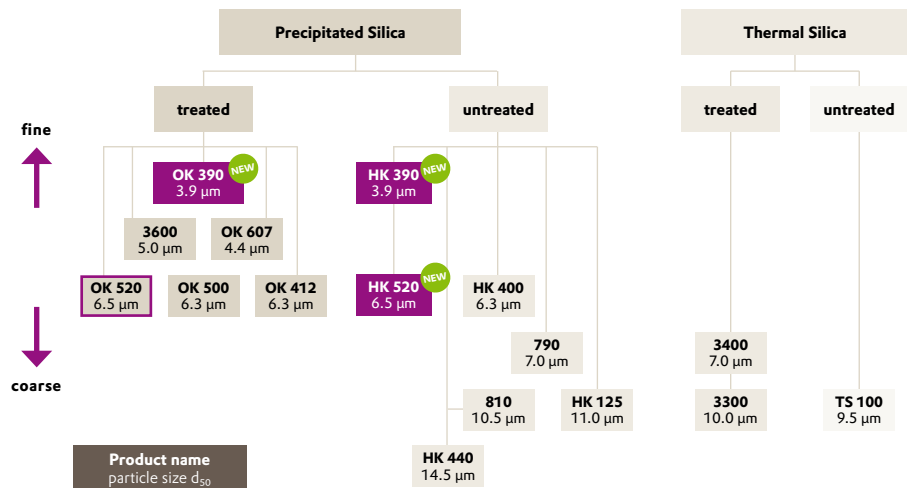
ACEMATT® HK 520 and ACEMATT® OK 520 are MULTI-PURPOSE matting agents

Both grades perform best in class regarding

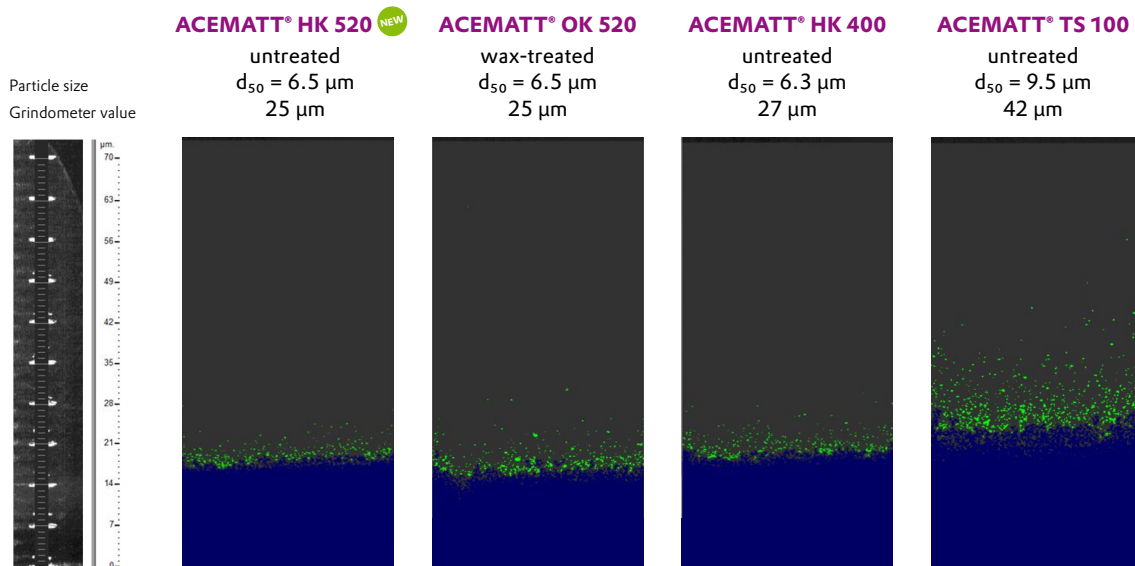
- matting efficiency
- transparency
- viscosity
- surface smoothness

Independent from coating- or binder system.

ACEMATT® product portfolio



Very fine cut of grindometer value and best dispersing quality



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