



KOSTER TA Fumed Silica

Thickening agent for epoxy and urethane coatings

Features

KOSTER TA Fumed Silica is a hydrophobic, fumed silica-based thickening agent that is mixed with KOSTER epoxy or urethane coatings to adjust the consistency of the coatings.

Fields of Application

- Joint compounds
- Use on vertical surfaces
- Primer coats for base molding
- Finish filler coat for base molding

Application

Remove the required amount of KOSTER TA Fumed Silica from the bag and place it in a clean bucket. Loosen the material by breaking lumps by hand, or by passing the material through a sieve. Add KOSTER TA Fumed Silica during mixing, toward the end of the mixing time. Add as much KOSTER TA Fumed Silica as needed to achieve the desired consistency. A ratio of approximately 2:1 by volume has been found to work adequately for no-sag vertical applications.

Coverage

Mix at a ratio of approx. 2:1 by volume, depending on application.

Cleaning

The powder can be swept up or vacuumed.

Packaging

CT 756 053 10 lb bag

Storage

Store dry between 50°F - 90°F.

Safety

Consult Safety Data Sheet for proper personal protective equipment to use when handling this product. Use only as directed.

Limited Warranty

KOSTER warrants that its product shall be in accordance with the specifications published in the current revision of the products data sheet. KOSTER covenants that in the event any of its products fail to meet their published specifications, KOSTER shall replace those products proved to be defective. KOSTER shall not be responsible for any incidental or consequential damages due to the breach of its warranties. Notwithstanding the foregoing, KOSTER's sole liability hereunder shall not exceed the cost of the defective product originally purchased. EXCEPT AS SET FORTH ABOVE, KOSTER MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED AND MAKES NO WARRANTY AS TO THE MERCHANTABILITY OR FITNESS OF THE PRODUCT FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON

THE FACE HEREOF. The user must determine if the product is suited for the intended use and the user must bear the risks and liabilities associated with it.

Related products

KOSTER MPE	Art.-Nr. CT 261
KOSTER MPE-F	Art.-Nr. CT 262
KOSTER MPE-Color	Art.-Nr. CT 263
KOSTER MPE-F-Color	Art.-Nr. CT 264
KOSTER UTC	Art.-Nr. CT 321
KOSTER UTC-Color	Art.-Nr. CT 322
KOSTER UTC-LT	Art.-Nr. CT 323
KOSTER UTC-LT-Color	Art.-Nr. CT 324
KOSTER ES	Art.-Nr. CT 366
KOSTER Color Chips	Art.-Nr. CT 429
KOSTER Color Quartz	Art.-Nr. CT 486 050
KOSTER Skid-Resistant Broadcast-Medium	Art.-Nr. CT 486 055
KOSTER Skid-Resistant Broadcast-Coarse	Art.-Nr. CT 487 055
KOSTER TA Fiber	Art.-Nr. CT 755 044
KOSTER Abrasion Resistant Additive	Art.-Nr. CT 757 007
KOSTER Anti-Microbial Additive	Art.-Nr. CT 759 001
KOSTER Fisheye Eliminating Additive	Art.-Nr. CT 760 010
KOSTER Adhesion Promoting Additive	Art.-Nr. CT 761 001
KOSTER Slip-Resistant Additive	Art.-Nr. CT 762 001
KOSTER Matte Additive	Art.-Nr. CT 763 001

The information contained in this technical data sheet is based on the results of our research and on our practical experience in the field. All given test data are average values which have been obtained under defined conditions. The installer is responsible for the correct application taking into consideration the specific conditions of the construction site and the final results of the construction process. This may require adjustments to the recommendations given here for standard cases. Specifications made by our employees or representatives which deviate from the specifications contained in any Company literature may not be relied upon in the absence of written confirmation from the Company. The installer must comply with all testing, technical requirement, guidelines, and industry customs at all times. The terms, conditions, and limitations contained in the written warranty for the product controls over the specifications contained herein. This guideline has been technically revised; all previous versions are invalid.