

Product Specification

DMT Dolomite Test Dust up to 32 my

DMT GmbH & Co. KG
 Plant & Product Safety
 Refrigeration & Air Quality

Am TÜV 1
 45307 Essen, Germany



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| 1. General description: | Test dust for use in filter and environmental tests. More information can be found in the Downloads section. |
| 2. Composition: | The particle size distribution of DMT Dolomite Test Dust up to 32 my is between 0 - 32 µm. |
| 3. Transport and Storage: | Partial segregation may occur during transport and storage. It is therefore recommended to homogenize the DMT Dolomite Test Dust up to 32 my before use, which can be achieved by mixing with a laboratory tumbler mixer. Please store in a dry and airtight original container. |
| 4. Quality ensurance: | In order to achieve reproducible quality, the raw materials and production are strictly controlled. The following quality controls are carried out:

Monitoring the particle size distribution of raw materials
Monitoring the particle size distribution of the end product |
| 5. Specification: | Name : DMT Dolomite Test Dust up to 32 my
Composition : Calcium magnesium carbonate
Material: Dolomite
largest particle size (µm) : 32
Substance density (g/cm³) : 2,85
Apperance : solid
Hardness (Mohs): 3,5
Colour : white |