

MONODUST 1500



MonoDust 1500 is a calibration dust for fine dust monitoring devices and aerosol spectrometers with a very small monodisperse distribution.

OPERATION PRINCIPLE

MONODISPERSE PARTICLES FOR CALIBRATION OF PARTICLE MEASURING DEVICES

The dust consists of silicon dioxide and the particles have a size of $1.28 \mu\text{m}$. Due to the small distribution width the dust is perfectly suited for calibration of measuring devices.

BENEFITS

- Solid particles with very small monodisperse distribution

DATASHEET

| | |
|--------------------------|--------------------|
| Particle material | Silicon dioxide |
| Particle diameter (mean) | 1.28 μm |



Mehr Informationen:
<https://www.palas.de/en/product/monodust1500>