

MP 40



MP 40 are microparticles with a mean diameter of 40,06 μm . The distribution of this dust is monodisperse; the geometric standard deviation of the distribution is only 3,56 μm . Due to this small distribution, these dusts are used for scientific analysis and can also be used to calibrate measuring devices.

优势

- Solid particles with very narrow monodisperse distribution
- High lifetime of the generated aerosol

应用领域

技术数据

| | |
|---------------------------------------|---------------------|
| Particle material | PMMA |
| Particle diameter (maximum) | 75 μm |
| Particle diameter (minimum) | 0.5 μm |
| Particle diameter (mean) | 40.06 μm |
| Geometric standard deviation (volume) | 3.56 μm |