

Glass beads - Particle size

Art. ID	NIST-1021
Unit	4 g
Deliverydetails	No Dangerous Good /not restricted

Description

This Standard Reference Material (SRM®) is intended for use in the evaluation and calibration of equipment used to measure particle size distributions (PSD) in the 2 µm to 12 µm diameter range. Typical methods for PSD determination would be laser light scattering (LLS), electrical sensing zone (ESZ), and sedimentation. Each unit of NIST-1021 consists of a single bottle containing approximately 4 g of solid spherical soda-lime glass beads.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Please ask for current certificate	Particle size		2 - 12 µm			