

Corundum - particle size distribution by ISO 13320 and ISO 13322

Art. ID	ERM-FD066
Unit	20 g
Deliverydetails	No Dangerous Good /not restricted

Description

ERM-FD066 is corundum material certified for the particle size distribution as determined by laser diffraction (ISO 13320) and scanning electron microscopy (ISO 13322). This material was produced following ISO Guide 34:2009 and is certified in accordance with ISO Guide 35:2006. The material consists of approximately 20 g corundum powder with a top particle size of 10 µm