



EIC-B2000

Supplied by REO Technology Corp.

TYPICAL PHYSICAL PROPERTIES:

Appearance.....white
PH..... 6-8
Density..... 1.6g/cm³

PARTICLE SIZE:

D50.....0.8~1.2 μ m
D90.....3~4 μ m

COMPOSITION:

TREO.....90~93%
CeO₂(Cerium Oxide).....55~62%

Suspension Coated on CeO₂ particle surface.

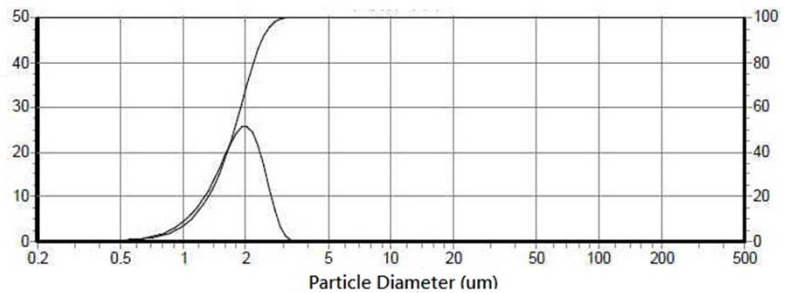
APPLICATION:

Ohara Code:S-BSM 3, S-TIH53, S-TIH 6,
S-PHM53, S-PHM52
Optical lens: Abrasion Degree of Lens:50~260
Diameter of lens : 5mm~200mm

Mobile control panel,TFT-LCD plate

EQUIVALENT:

Cerium Oxide Particle Size Distribution



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