



EIC-R30300

Supplied by REO Technology Corp.

TYPICAL PHYSICAL PROPERTIES:

Appearance.....Reddish Brown

PH..... 6~8

Gravity..... g/cm³

PARTICLE SIZE:

D50.....1.0~1.5 μ m

Dmax.....under 10.50 μ m

COMPOSITION:

TREO.....Over 86%

CeO₂(Cerium Oxide).....Over 75%

F.....5~7 %

Suspension Treated.....Available

APPLICATION:

Ohara Code:S-LAH65, S-LAH59, S-LAH55, S-LAH58,

S-LAM66,S-NSL36,S-BAL42,S-TIL25,S-TIL27

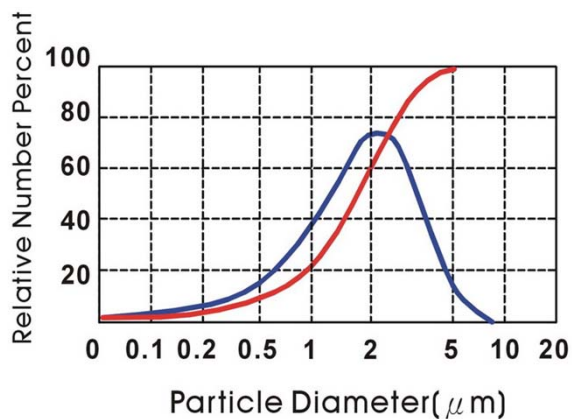
S-BSM14,BK7

Abrasion Degree of Lens 50~135

EQUIVALENT:

CEPOL 132

Cerium Oxide Particle Size Distribution



Blue Graph-Particle Size Distribution
Red Graph-Cumulative Size Distribution



AGC Seimi Chemical Co.,Ltd.

REO Technology Corp.
Tel: +886-4-23305168 Fax: +886-4-23305526
REOtechnology@gmail.com
www.REO.com.tw