

TECHNICAL DATA SHEET

AXIS (FINE)

PHYSICAL AND CHEMICAL PROPERTIES

StructureCalcined

Screen Analysis

- 12 + 65 Mesh98.5%

- 65 Mesh 1.5%

Pore Size Range (microns)0.1 – 1

pH (10% slurry).....7.0

Hardness (psi)221

Density: (lb/ft³) (g/l)
Dry Bulk..... 26 420

Water Absorption (Westinghouse) lbs/100lbs.....130

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All information shown is typical – **NOT TO BE USED FOR SPECIFICATIONS.**
Read appropriate Material Safety Data Sheet before using.
Contact EP Minerals for product specification approval.