



K-80-203

PRODUCT DESCRIPTION

K-80-203 is a solvent-free emulsion of diglycidyl ether of bisphenol A having an average EEW of about 190. K-80-203 is suggested for use as a fiberglass size in applications such as the reinforcement of epoxy resin structures.

PHYSICAL PROPERTIES

Viscosity (cps): 200 – 5,000
Percent Solids: 55% - 57%
pH: 6.0 – 8.2

Particle Size: 100 – 1250 nm (Volume %)
Stabilizer: Nonionic
Weight per Gallon: 8.99 lbs
Shelf Life: 6 months

ADDITIONAL INFORMATION

Mix well before using.

The data provided in this Technical Data Sheet represents typical physical and/or performance values for the product under a given set of testing conditions. The ranges or values are not specifications. Specifications will be set based on statistical analysis of measurements made by the Quality Control Laboratory on production material and will accurately reflect production capabilities. This data should be used as a guide for product selection only.

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