

**WESTCO™ ZnO-80GE F140 Zinc Oxide Polymer-Bound
Dispersion
CAS# 1314-13-2 Zinc Oxide**

Technical Data:

WESTCO™ ZnO-80 GN F140 is an 80% active EPDM/EVM-bound dispersion of high purity Zinc Oxide. It is strained through a 140 micron screen and available in slab or pellet form. Through improved dispersion in rubber compounds, it enhances modulus, tensile strength, and elongation at break of the vulcanizate. WESTCO™ ZnO-80GE F140 has lower water absorption compared to zinc oxide powder. Dosage is usually 3-8phr.

Specifications

Appearance	White pellet or slab
*Zinc Oxide Content, %	80
*Density @ 20 deg. C, g/cm3	2.95
*Mooney Viscosity ML 1+4@50 deg. C	40.0

***Actual data will be reported on Certificate of Analysis**

Packaging: 25 kg net wt./carton with PE bag liner

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The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.