

VERSATILE

4100 & 4150 VAPOR-STOP

MOISTURE-BLOCKING EPOXY PRIMER AND SEALER

The 4100 and 4150 Moisture-Blocking Epoxy Primers are designed to wick deep into concrete floors to mitigate moisture vapor emissions (MVE) and odor, as well as increase the adhesion of subsequently applied systems. These pigmented epoxy primers develop a strong bond to concrete floor surfaces, even under cool, wet, or damp conditions. 4100 Epoxy is 100% solids and the 4150 Epoxy is 98% solids.

Both are typically used as a primer for Versatile's Solid-X® and Roll On Rock® commercial and industrial flooring systems including high-build epoxy, epoxy slurry, epoxy mortar, and other two-component floor coating systems. They may also be used as a vapor reduction and odor barrier beneath carpet, VCT, and ceramic tile. Both the 4100 and 4150 Epoxy can be used as a standalone sealer over concrete floors.

FEATURES & ADVANTAGES:

- Bonds to damp concrete floor surfaces
- Cures under cool conditions
- 98/100% Solids, 28/02 g/L VOC
- Low odor
- 4 Standard colors and clear
- 4100 may be used as a "wet look" sealer



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