

TruGround™

Conductive Primer



TruGround™

CONDUCTIVE PRIMER

Facilitates Quick and Reliable Membrane Integrity Tests
on Conventional Roof Assemblies

**FOR USE WITH HIGH & LOW VOLTAGE
TESTING SYSTEMS**

DRIES AS SOON AS 30 MINUTES • WATER-BASED



ELECTRONIC LEAK DETECTION PRODUCTS



Know for Certain.™

5 U.S. GALLONS (18.92 L)

DetecSystems.com

water. Clean any spills using water and rag. See the TruGround
immediately after each use and store properly.
Drying Time
Drying time depends greatly on the temperature and relative humidity of the
cool humid weather. TruGround will take longer to dry in
Before applying any product over TruGround, the primer must be
brush your finger across the TruGround surface. The primer must be
present on your finger.
Note: Drying time can be accelerated with the use of a heat gun or
heat (e.g. propane torch).
Electrical Properties
Surface Resistivity: 10E12 ohms
34887 TruGround Conductive Primer
Contains: Carbon Black, Glycol Ether, Fuel, Hydrocarbons
(Petroleum), Hydro-treated Heavy
DANGER
May cause genetic defects.
May cause cancer.
Prevention: Obtain special instructions before use.
Do not handle until all safety precautions have been
been read and understood. Wear protective clothing,
eye protection.
Response: If exposed or concerned, get medical
advice/attention.
Storage: Store locked up.
Disposal: Dispose of contents according to
hazardous or special waste collection regulations in
accordance with local, regional, national and
international regulations.
Detec: PO Box 37725, Burlington, WA 98003
Phone: 855-752-5888
(800) 424-9300 Chemtrec, 24 Hour
Telephone Number
WARNING: This product can irritate the respiratory system.
Carbon Black which is known to the State of California to
cause cancer. For more information go to www.P66.org
Calculated VOC: 521 grams/liter
Total VOC: 521 grams/liter
Maximum Allowable
USEPA AM VOC: 660 grams/liter



What is TruGround™

TruGround™ is a conductive primer which enables electronic leak detection (ELD) of conventional roofing assemblies including black EPDM. TruGround™ creates the required conductive substrate directly below the membrane.

- Enables ELD testing of exposed conventional assemblies for the life of the building**
- Easily applied to transitions and details**
- Typically dries in under 30 minutes**
- Compatible with low and high voltage ELD testing methods**
- Facilitates testing of black EPDM with Detec's IntegriScanner**
- Approved by membrane manufacturers**
- Can be applied to any substrate**
- No risk of corrosion or membrane punctures**
- Suitable for fully adhered, mechanically attached, fluid applied, and torch-down membranes**
- Complies with ASTM D7877**

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Get the Spec → [go to detecsystems.com](http://go.to/detecsystems.com)

