

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

SAFETY
DANGER

May cause respiratory irritation.
May irritate skin.
Prevention: Observe standard safety practices.
Do not breathe dust or fumes produced during
mixing, handling or application. Wear eye protection,
respirator and gloves.
Response: If inhaled, move to fresh air. If irritation
persists, seek medical attention.
Storage: Store in original container.
Disposal: Dispose of in accordance with local
regulations. Do not mix with other materials.
Interference: Interference with fire, heat, smoke,
alarms, and other electronic equipment.
Date: PG 004 (1/12) Rev. 12/11
©2012 DETEC SYSTEMS, INC.

WARNING:
Carbon Black will stain concrete and masonry.
For more information, visit www.DetecSystems.com.

California Proposition 65
Warning: This product contains chemicals
known to the State of California to cause
cancer or reproductive harm. See
www.DetecSystems.com for more information.

Detec[★] systems

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**

CONTACT US:

855-753-3832

info@detecsystems.com

Get the Spec → go to detecsystems.com

