

WHY SEAL?

Concrete and masonry, even though seemingly hard, dense, and solid, is quite vulnerable to the effects of weather, traffic, and UV light.

To make sure your concrete surface is properly protected, it should be sealed with **INTRAGUARD** from W. R. MEADOWS.

With a proper application, your concrete and/or masonry surface will be durable, long-lasting, and aesthetically pleasing.



Treated with
INTRAGUARD



Non-Treated
Concrete



Protect Your Investment
by Sealing Your
Concrete Surface
with **INTRAGUARD™**



07/18-3M #TF-6

FEATURES/BENEFITS

- **INTRAGUARD** penetrates the surface to form an integral barrier to reduce moisture penetration.
- Reduces water and salt penetration into concrete and masonry surfaces.
- Helps reduce freeze-thaw damage caused by de-icing chemicals on properly placed and cured concrete and masonry.
- Reduces scaling per ASTM C672.
- Breathable – does not trap moisture.
- Water-based, VOC-compliant.
- Leaves no gloss or shine.
- Non-film forming, non-staining.
- Available in one-gallon units, five-gallon pails, and 275-gallon totes.



INTRAGUARD

INTRAGUARD is a water-based, penetrating chloride screen, water repellent sealing compound for concrete and masonry surfaces. Specifically designed to limit the intrusion of moisture and chlorides into the substrate, this proprietary blend of silane and siloxane penetrates into the pores of the concrete and masonry to help protect the surface from scaling caused by deicing salts. The product also protects vertical masonry surfaces from the ingress of water.

INTRAGUARD protects concrete and masonry surfaces, including concrete parking lots, driveways, walkways, and vertical walls. Surfaces treated with **INTRAGUARD** will also provide resistance to water-related stains and provides spill-and-wipe protection for some common chemicals.

For more information on INTRAGUARD, such as technical data sheet, safety data sheet, sample request, and more, visit www.wrmeadows.com.

