

Modified Silane-Siloxane Concrete Protectant

All Shield WB is a low VOC, waterborne, synthetic modified, silane-siloxane concrete protectant. This clear, penetrating, breathable protectant is designed for use on interior and exterior concrete, natural or synthetic stone surfaces to resist water, oil, food stains, and many other liquid contaminants.



✓ Benefits

- Excellent water and stain repellent for interior/exterior surfaces subjected to motor oil, deicing salts and other damaging contaminants
- Low VOC formula; SCAQMD, OTC, LADCO, compliant
- Reduces water penetration minimizing the effects of freeze-thaw and weathering on concrete structures
- Long-lasting protection for new as well as old concrete and stone surfaces
- Dries tack-free and skid resistant
- Water based, colorless and non-yellowing



Usage

- Interior and exterior concrete
- Natural or synthetic stone
- Commercial and industrial floors
- Driveways, parking structures, bridges, marine platforms, and more.



Standards

- USDA accepted
- Complies with Federal AIM rule VOC requirements and VOC standards for compliance in OTC/LADCO/MRPO regions for concrete curing compounds



Packaging

- 55 gallon drums (208.2 liters)
- 5 gallon pails (18 liters)
- 1 gallon jugs (4 to a case) (3.8 liters)

SPEC^CCHEM
Solution to Service

ALL SHIELD WB

(Water - Based)

VS.

Prosoco

SLX 100
Water & Oil
Repellent
(Solvent - Based)

LATICRETE

L & M™
Petrotex™
(Water - Based)

AMERIPOLISH

SR2
Stain Resistor
(Water - Based)