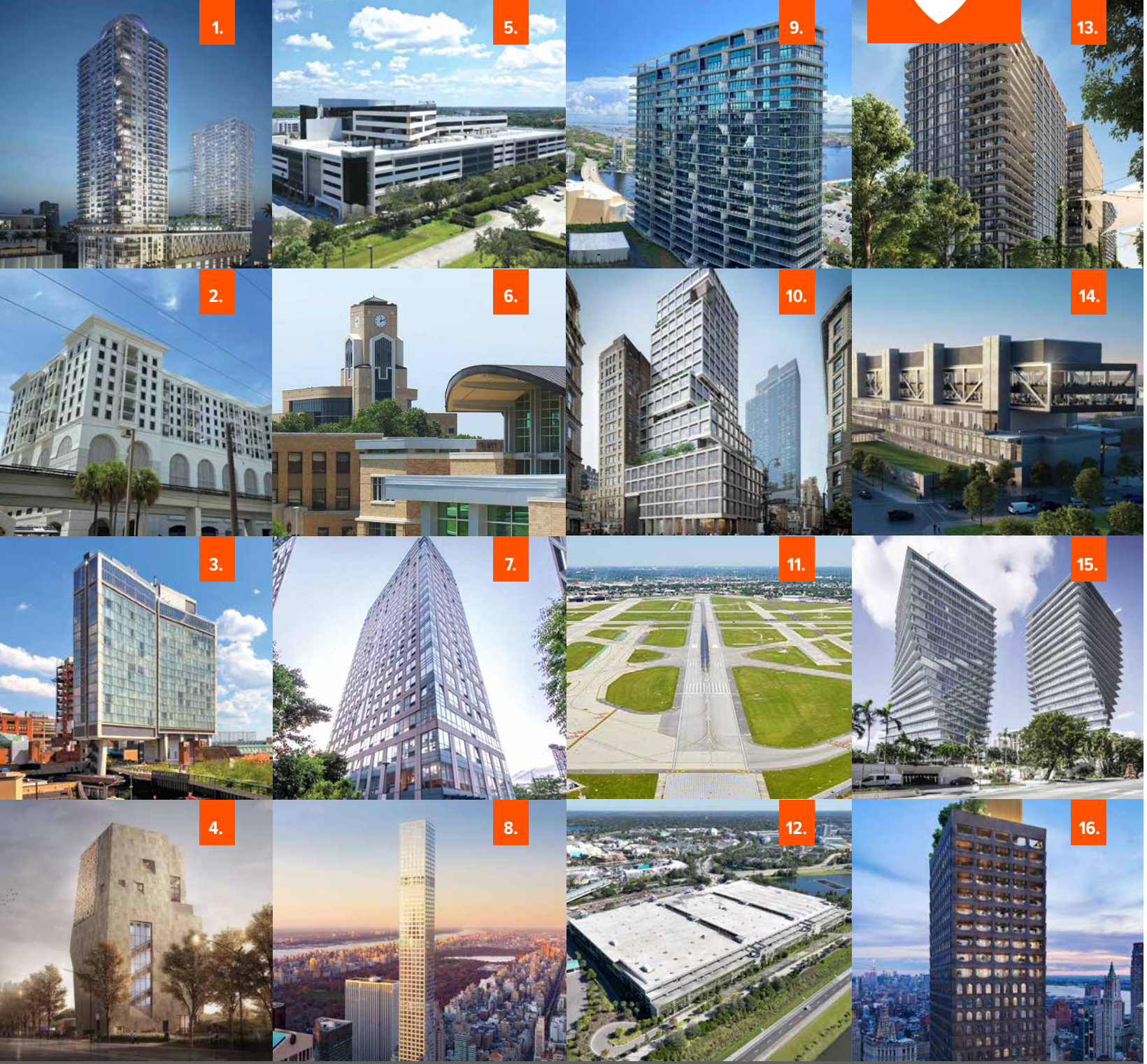


ISO-TEK™ PROJECTS



- | | | | |
|---|---|---|--|
| 1. Caobo Miami World Center
Iso-Tek™ 8540 VOC | 6. Arkansas State University
Iso-Tek™ 8501 | 9. 1011 E. Cumberland Ave
Iso-Tek™ 8501 | 12. Universal Studios Orlando
Iso-Tek™ 8511 |
| 2. Gables Station Miami
Iso-Tek™ 8540 VOC | 7. Schaefer Landing, NY
Iso-Tek™ 8540 VOC | 10. 1245 Broadway, NY
Iso-Tek™ 8501 | 13. Water Street - Block C
Iso-Tek™ 8501 |
| 3. Standard High Line Hotel
Iso-Tek™ 8501 | 8. 432 Park Ave, NY
Iso-Tek™ 8501 | 11. Midway International Airport
Iso-Tek™ 8100 | 14. Frank J. Guarini Justice Center
Iso-Tek™ 8501 |
| 4. Obama Presidential Center
Iso-Tek™ 8501 | | | 15. Grove at Grand Bay, FL
Iso-Tek™ 8501 |
| 5. Arthrex, Inc. Headquarters
Siloxa-Tek® 8510 | | | 16. 130 Williams, NY
Siloxa-Tek® 8510 |



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ISO-TEK™
HIGH PERFORMANCE
CONCRETE PROTECTION

432 Park Ave
New York City
Iso-Tek™ 8501

ENGINEERED IN THE LAB. PROVEN IN THE FIELD.™



8501

GEL VISCOSITY ACTIVE CLING™ FOR VERTICAL

The centerpiece of Iso-Tek™ is a proven concrete sealer capable of penetrating high-density, architecturally reinforced concrete up to 1" deeper than any notable competition. Iso-Tek™ 8501 is a revolutionary, solvent-less, gel-based, concrete sealer designed specifically for vertical and overhead surfaces. The gel-like viscosity defies gravity and increases time of contact, allowing for penetration depths 10x greater than regular liquid silanes. It dries clear, does not change (or darken) concrete, and dramatically reduces moisture, chloride-ion ingress, sulfates, acidic gases, salts and water absorption.



8100

PURE SILANE PERFORMANCE 100% ACTIVE

100% actives, breathable, deep penetrating, concrete sealer that provides exceptional penetrating power. It protects concrete, stone and masonry surfaces from water-soluble deleterious materials and freeze/thaw cycles. It dramatically reduces chloride ingress and stops the absorption of wind-driven rain. It reduces cracking, pitting, spalling and damage thereby lengthening substrate life expectancy and reducing maintenance costs.



8540 VOC

DEEP PENETRATING SILANE 55% ACTIVE

55% actives, solvent-based, VOC compliant, penetrating water-repellent sealer that provides a long-lasting protective barrier against moisture, water intrusion, freeze-thaw cycles and chloride ingress. It chemically reacts within the pores and capillaries of concrete to create a long-lasting hydrophobic surface that sheets water. Iso-Tek™ 8540 VOC can be used to enhance the performance of top coatings. It improves the adhesion of top coatings to concrete substrates by blocking underlying moisture.



8511

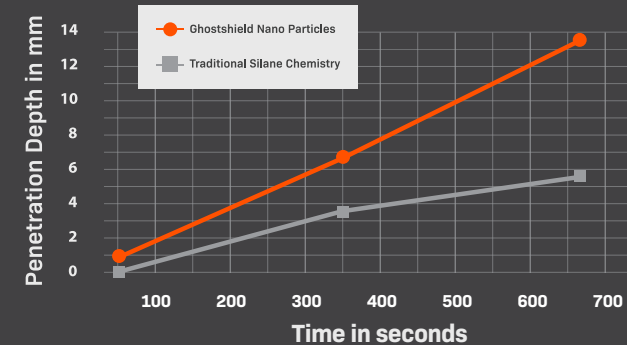
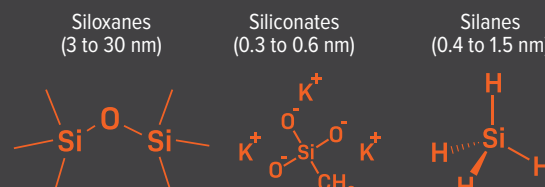
CORROSION INHIBITOR FOR REINFORCED STEEL

This dual-action, penetrating silane is blended with amino alcohol technology to inhibit the electrochemical corrosion process between the steel (re-bar), chloride ions, oxygen and moisture within concrete. This chemical process dramatically reduces the rate of oxidation in contaminated concrete by forming a protective barrier on the surface of the reinforced steel. Iso-Tek™ 8511 inhibits rust and carbonization, while simultaneously protecting against the absorption of water-soluble deleterious materials.



SMALLER PARTICLES PENETRATE DEEPER

When it comes to penetrating concrete sealers, size matters. Ghostshield® formulas utilize the latest advancements in nanotechnology to penetrate deeper and last longer. Utilizing molecular nanotechnology, the active ingredients are engineered to have the smallest atomic structures possible. Our active particle sizes are 0.3 to 1.5 nanometers in diameter, making them 100x smaller than traditional chemistries. The result is deeper penetration, longer service life and unrivaled performance.



8510

OIL & STAIN PROTECTION FLUOROCARBON TECHNOLOGY

100%* actives silane/siloxane, dual-action, deep penetrating, odorless, concrete sealer with unique oleophobic protection that penetrates deep into concrete, masonry and natural stone. It chemically reacts and permanently bonds to reduce water, salt, and moisture intrusion and protects against water soluble deleterious materials, and freeze/thaw cycles. A proprietary fluorocarbon additive simultaneously repels oil and grease stains making concrete surfaces easier to clean.



8555 CMU

WATER & CHLORIDE SHIELD FOR POROUS BLOCK

A clear, penetrating, breathable water repellent designed specifically for use on exterior above-grade concrete and masonry units, porous block, cinderblock, split-face, fluted, or ground-faced block or brick masonry. Provides resistance against water, alkali attack, cracking, staining and damage caused by efflorescence, leaching, acid-rain, and environmental elements. Penetrates into extremely porous substrate and chemically bonds at ideal depths to provide permanent protection, thereby lengthening life expectancy.



8515

NON-SACRIFICIAL ANTI-GRAFFITI COATING

A clear, breathable topical treatment that provides exceptional protection against a wide variety of graffiti materials. Protects concrete, brick, stone and masonry allowing for easy removal of spray paint, permanent marker, ink, bituminous paints, asphalt sealers and other solvent or waterborne paints. Packed with nanotechnology, it impregnates the surface where it chemically bonds to the substrate, providing non-sacrificial hydrophobic and oleophobic properties. Iso-Tek™ 8515 Anti-Graffiti is VOC compliant in all 50 states.

TRUST EARNED

Ghostshield is specified by renowned firms known for iconic structures.



*Actives level can vary +/- 5%