






ADVANTAGES/USES	100% SILANE SEALER	40% SILANE SEALER	20% SILANE SEALER	CURE & HARDEN
	 <ul style="list-style-type: none"> <li>• Protects and seals</li> <li>• 100% active content</li> <li>• High chloride ion resistance</li> <li>• Early water repellency</li> <li>• Breathable and deeply penetrating</li> <li>• Natural looking, invisible protection</li> <li>• Non-staining, colorless, non-yellowing</li> <li>• Ready to use</li> </ul>	 <ul style="list-style-type: none"> <li>• Protects and seals</li> <li>• 40% active content</li> <li>• High chloride ion resistance</li> <li>• Early water repellency</li> <li>• Breathable and deeply penetrating</li> <li>• Natural looking, invisible protection</li> <li>• Non-staining, colorless, non-yellowing</li> <li>• Ready to use</li> <li>• Solvent based</li> </ul>	 <ul style="list-style-type: none"> <li>• Protects and seals</li> <li>• 20% active content</li> <li>• High chloride ion resistance</li> <li>• Early water repellency</li> <li>• Breathable and deeply penetrating</li> <li>• Natural looking, invisible protection</li> <li>• Non-staining, colorless, non-yellowing</li> <li>• Ready to use</li> <li>• Solvent based</li> </ul>	<p style="text-align: center;"><b>COMING SOON</b></p> <ul style="list-style-type: none"> <li>• Sodium silicate</li> <li>• Hardens concrete surfaces</li> <li>• Improves abrasion resistance</li> <li>• Extends concrete service life</li> <li>• Aids in curing of newly finished concrete</li> <li>• Minimizes shrinkage cracking</li> <li>• Non-staining, non-yellowing</li> <li>• Ready to use</li> <li>• Water based, 0g/L VOC</li> <li>• Will not inhibit adhesion of secondary coatings or adhesives</li> </ul>
APPLICATION				
Temperature Range	Best above 40°F	Best above 40°F	Best above 40°F	Best above 50°F
VOC	< 350 g/L	< 600 g/L	< 600 g/L	< 0 g/L
Typical Drying Time @ 70°F	1-2 hour (touch) 2-4 hours (traffic)	1-2 hour (touch) 2-4 hours (traffic)	1-2 hour (touch) 2-4 hours (traffic)	1-2 hours
Product Classification	Sealing	Sealing	Sealing	Hardener/Densifier
Dosage Rate	40-250 SF/Gal	40-250 SF/Gal	40-250 SF/Gal	200-500 SF/Gal
Intended use	Sealing fully cured concrete & multiple surfaces	Sealing fully cured concrete & multiple surfaces	Sealing fully cured concrete & multiple surfaces	Densify surface of new & existing concrete



ADVANTAGES/USES	HARDENER LS	ULTIMATE BARRIER	CURE & SEAL WB 1315	CURE & SEAL ES
	<b>COMING SOON</b>	<b>COMING SOON</b>		<b>COMING SOON</b>
	<ul style="list-style-type: none"> <li>Lithium silicate</li> <li>Hardens concrete surfaces</li> <li>Improves abrasion resistance</li> <li>Extends concrete service life</li> <li>Deep penetrating permeant chemical reaction</li> <li>Non-staining, non-yellowing</li> <li>Ready to use</li> <li>Water Based, 0g/L VOC</li> <li>Will not inhibit adhesion of secondary coatings or adhesives</li> </ul>	<ul style="list-style-type: none"> <li>One-step curing and sealing</li> <li>ASTM C1315 and ASTM C309 compliant</li> <li>25% solids</li> <li>Chloride ion resistance</li> <li>Early water repellency</li> <li>Ready to use (no diluting)</li> <li>Dries tack free</li> <li>High alkali resistance</li> <li>Easy to apply with sprayer and roller</li> <li>Protects from effects of rain and other water penetration, chemicals, salt freeze-thaw, and smog</li> </ul>	<ul style="list-style-type: none"> <li>Water based</li> <li>VOC content compliant in OTC &amp; LADCO regulated states and Canada</li> <li>ASTM C1315 and ASTM C309 compliant</li> <li>30% solids</li> <li>Protects and seals surface from dirt and damage</li> <li>Enhances appearance</li> <li>Sprays white, dries clear</li> </ul>	<ul style="list-style-type: none"> <li>Solvent based</li> <li>VOC content compliant in OTC &amp; LADCO regulated states and Canada</li> <li>ASTM C1315 and ASTM C309 compliant</li> <li>25% solids</li> <li>Protects and seals surface from dirt and damage</li> <li>Enhances appearance</li> <li>Ready to use (no diluting)</li> <li>Sprays clear, dries clear</li> </ul>
APPLICATION				
Temperature Range	Best above 50°F	Best above 40°F	Best above 50°F	Best above 40°F
VOC	0 g/L	< 700 g/L	150 g/L	< 350 g/L
Typical Drying Time @ 70°F	1-2 hours	1 hour (touch) 2 hours (traffic)	1-2 hours (touch) 4-12 hours (traffic)	1-2 hours (touch) 2-4 hours (traffic)
Product Classification	Hardener/densifier	Curing & sealing compound	Curing & sealing compound	Curing & sealing compound
Dosage Rate	250-800 sq.ft./gal	300-500 sq. ft./gal	300-500 sq. ft./gal	300-500 sq. ft./gal
Intended use	Densify surface of new and existing concrete	Curing new concrete; sealing existing concrete & multiple surfaces	Curing new concrete; sealing existing concrete & multiple surfaces	Curing new concrete; sealing existing concrete & multiple surfaces