

Lithium Silicate Concrete Sealer/Densifier

An economical lithium silicate sealer/ densifier for concrete surfaces. LithSeal Lite deeply penetrates and reacts with cured concrete. This reaction produces a calcium silicate hydrate within the concrete pores. Treated surfaces will remain breathable, reduce porosity, reduce dusting, reduce water permeability and increase abrasion resistance. When properly applied, LithSeal Lite will not leave the whitish blush characteristic of other sodium silicate products.



✓ Benefits

- Reduce application costs with one step low pressure spray application on broom or power trowelled finishes.
- Achieve architectural finishes, does not contribute to Alkali Surface Reaction (ASR), Will not leave a white surface as compared to other silicate products.
- Reduce dusting, porosity, water permeability.
- Improves abrasion resistance, light reflectance and gloss.
- Deeper penetrating then conventional silicates.
- Can be used interior and exterior.
- Fast curing. Ready for traffic in one hour for most floors.
- Breathable



Packaging

- 275 gallon tote (1041 L)
- 55 gallon plastic drum (208.2 L)
- 5 gallon plastic pail (19 L)

Project Highlights

- **Project Beverly**
Mobile, AL
2.6 million sq ft
- **Amazon**
Perryville, MD
1.12 million sq ft

Typical Test Data

Appearance	Clear
Specific Gravity	1.11
Weight/Gal.	9.3 lbs.
VOC Content	0 g/l
Freeze Point	32°F
USDA Accepted for Indirect Food Contact	