

HARD FACTS : Lithium

- Increases abrasion resistance extending the life expectancy and integrity of the floor.
- Viscosity is very similar to water and will penetrate deeply into micro pores.
- Controlled reactions provide for deeper penetration and more permanent protection.
- Non-soluble and non-expansive~ will not absorb water or cause the floor to sweat (SSF).
- Chemically reacts with concrete to produce insoluble tri-calcium silicate hydrate, making it harder and less permeable.
- Will not scratch or peel.
- Reduces dusting for cleaner and safer environments.
- Applies in an easy single coat—no water wash required or environmental clean up and disposal.
- Can be applied on fresh, newly-toweled concrete.
- Curing compounds can be applied on top of treated surfaces to provide ultimate hydration.
- Does not contain sodium or potassium salts that contribute to surface crazing, efflorescence and surface ASR.
- Provides high reflectivity (surface sheen) that beautifies concrete, holds up to heavy traffic and improves aesthetically over time.
- Requires no waxing and provides an immediate sheen that improves with normal wear and maintenance.
- Water-based, contains no solvents, low odor.
- Extremely low VOC content.
- Permanent and durable surface resists marks, improves traction and helps prevent waterborne contaminants from staining.



UNIQUE STRENGTHS, UNMATCHED PERFORMANCE.™