

SEALAR
NON-YELLOWING ACRYLIC SEALER
FOR ARCHITECTURAL CONCRETE

- Description** Is a high performance, acrylic SEALAR designed specifically for architectural concrete applications where a non-yellowing, ultra-violet resistant membrane is required. A clear, wear resistant material, will seal concrete surfaces and prevent absorption of water, salts and airborne contaminants.
- Properties**
- Provides a totally clear membrane for sealing concrete surfaces.
 - Good resistance to traffic, abrasion, and select low concentration chemicals.
 - Compatible for application over most curing compounds.
 - Reduces cleaning and maintenance costs.
 - Rust-proof by impregnating surface pores with a tough, durable resin.
 - Will not yellow under ultra-violet exposure.
 - Good for interior or exterior application.
 - Fast drying, easy to apply.
 - Formulated with a high flash point solvent for safer storage and shipping.
- Typical application**
- Exposed aggregate concrete.
 - Walls and columns.
 - Exterior paintings.
 - Architectural concrete.
- Surface preparation** Surfaces to be treated should be clean, dry and free of dirt, oil, grease, loose scale or other contaminants which may adversely affect adhesion.
- Application** Use directly, from container. No mixing is required should be applied using a short nap roller, brush or sprayer. Apply in a uniform-manner avoid puddle and excessive overspray to insure an even application. Badly worn and porous areas may require additional applications to attain a uniform seal and surface gloss. When applying to walls and columns, care should be taken to avoid streaking and runs.