

CONCRETE SEALER FOR NEW AND EXISTING CONSTRUCTION

PROTEX

PROTEX is a clear, water-based spray able liquid which activates a water repellent effect on the surfaces of concrete, brick, mortar and masonry. PROTEX works better and lasts much longer than conventional sealers because it contains a unique blend of INCAP's unique compounds which chemically react with silicates below the surface of the substrate. This reaction forms an insoluble, water-repellent barrier within the surface that cannot wear away, fade, yellow, crack or peel. The finished application is virtually invisible, leaving the surface with its original appearance and breathability.

PROTEX

- Is cost-effective and outlasts other sealers
- Provides excellent water repellency and keeps water out of your structure
- Does not change the appearance of the surface
- Works as a chloride screen to protect against damage from de-icing salts, sea water, etc.
- Helps to protect reinforcing steel from corrosion
- Resists acid rain and other chemicals
- Helps to prevent freeze or thaw damage
- Resists mildew and moss formation, rust stains and efflorescence
- Requires no special tools to apply
- Can be used for outdoor or indoor and enclosed applications with minimal odour

Packaging

20 Kgs pails or 200 Kgs drums

Product Code

PROTEX C PS LS

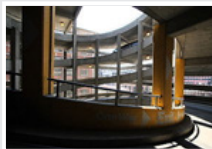
Applications

PROTEX can be used in conjunction with the PROTEX 400+ and Protect System to extend the lifespan on aging concrete infrastructure or it can be used on its own to protect:

- Bridge decks and supports
- Parking structures
- Concrete, block or brick walls and chimneys
- Driveways, including exposed aggregate
- Sidewalks, patios, balconies, steps
- Concrete pavers and retaining walls
- Marine floats and docks
- Stucco walls
- Concrete roof tiles and unglazed floor tiles
- Asbestos cement
- Use to treat any masonry surface made from concrete, brick, mortar, grout, tile, terra-cotta, plaster, stone, and limestone.



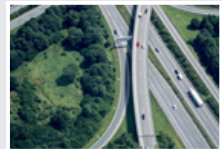
Airport Runways and
Taxiways



Parking garage Structures



Concrete Structures



Highways