

TRANSIL® BOND (OG)

SLAB-ON GRADE POLYMER
COATING PRE-TREATMENT

EXTENDS THE LIFE EXPECTANCY, AND INTEGRITY OF THE PAVEMENT, ENHANCING SURFACE DURABILITY.

TRANSIL® Bond (OG) is a clear, penetrating, pre-treatment for concrete slabs on grade that require subsequent epoxy coatings as a wear course overlay system. It enhances the bond strength of subsequent coatings on elevated slabs and bridge decks.

Features & Advantages

Non-soluble / Non-expansive STRiON bond will not absorb moisture—a characteristic critical for scale resistance

UV stable, will not flake or peel

Chemically reacts with concrete to produce insoluble calcium silicate hydrate making it harder and less permeable. Reduces dusting for cleaner and safer environments.

Easy one coat application. No water wash required.

Can be applied on freshly placed, new or existing pavement surfaces.

Curing compounds can be applied on top of treated surfaces to provide ultimate hydration without discoloring or whitening the surface.

Contains less than 2% sodium or potassium salts (Na and K silicates are known to contribute to surface crazing, efflorescence, and surface ASR).

Water based, contains no solvents, Low VOC content, < 50g/L.

Affordable, safe and little downtime to apply.

echem

A Meridian Adhesives Group Company

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TRANSIL® Bond (OG) is available in 1, 5, 55, and 275 gallon sizes.



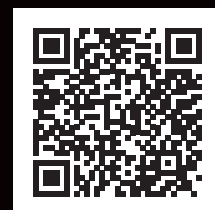
Broom-finished/Tined:
200-300 ft² per gallon
(6.1-8.6 m² per liter)



(in percent)



(in dollars per ft²)



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Product Information