







Green Umbrella® DeepClean w/Slip-Resist™ is part of our Green Umbrella® LifeCycle Maintenance System with concrete treatments meeting Architectural Concrete design professionals' versatile product demands for sustainable facility maintenance. DeepClean w/Slip-Resist is a *Penetrating Nano Neutral ph Slip-Resistant Conditioner, Cleaner and Restorer.* Used in architectural concrete floor applications during installation, renovations or part of the scheduled maintenance program where a sustainable solution is desired.



RETAIL SPACES & SHOWROOMS RESTAURANTS BUSINESS OFFICES LOBBY AREAS MUSEUMS AIRPORTS, HOSPITALS WAREHOUSE/DISTRIBUTION CENTERS GARAGES, HOSPITALS FOOD SERVICE

DeepClean w/SlipResist

CLARIFY & CONDITION

Green Umbrella® DeepClean w/Slip-Resist™ is a high-performance architectural concrete subsurface floor cleaner, restorer, clarity enhancer, and surface conditioner for slip resistance. Engineered for concretes unique properties and porosities - the penetrating, deep-cleaning action fights to breakdown grease, oil, and other contaminants - all without leaving any surface residue. An advanced alternative to high pH cleaners and their damaging etching and gloss reduction' the conditioning formula penetrates, absorbing into the concrete, to clean and clarify while adding excellent slip resistance. Finally working as a restorer to return substrate clarity, especially as an UHS burnisher pretreatment. @Profile&Polish™, use as a powerful surface astringent, increasing DOI. DeepClean w/Slip-Resist with GUnanoInside™ clarifies and conditions as a part of the Green Umbrella LifeCycle™ Maintenance System.

MAKING IT PERFECTLY CLEAR





"YOU CAN'T STOP THE RAIN, BUT YOU CAN STAY UNDER A GOOD UMBRELLA."

ARCHITECTURAL CONCRETE

SYSTEM SOLUTION

UNDER ONE GREEN UMBRELLA

"Our **MISSION** at Green Umbrella is to bring to the concrete market innovative products combined with a consultative approach that resolves common problems; prevent future issues, and create solutions for architectural concrete. We accomplish all of this with an environmentally conscious systems solution, consistently found under one Green Umbrella."

