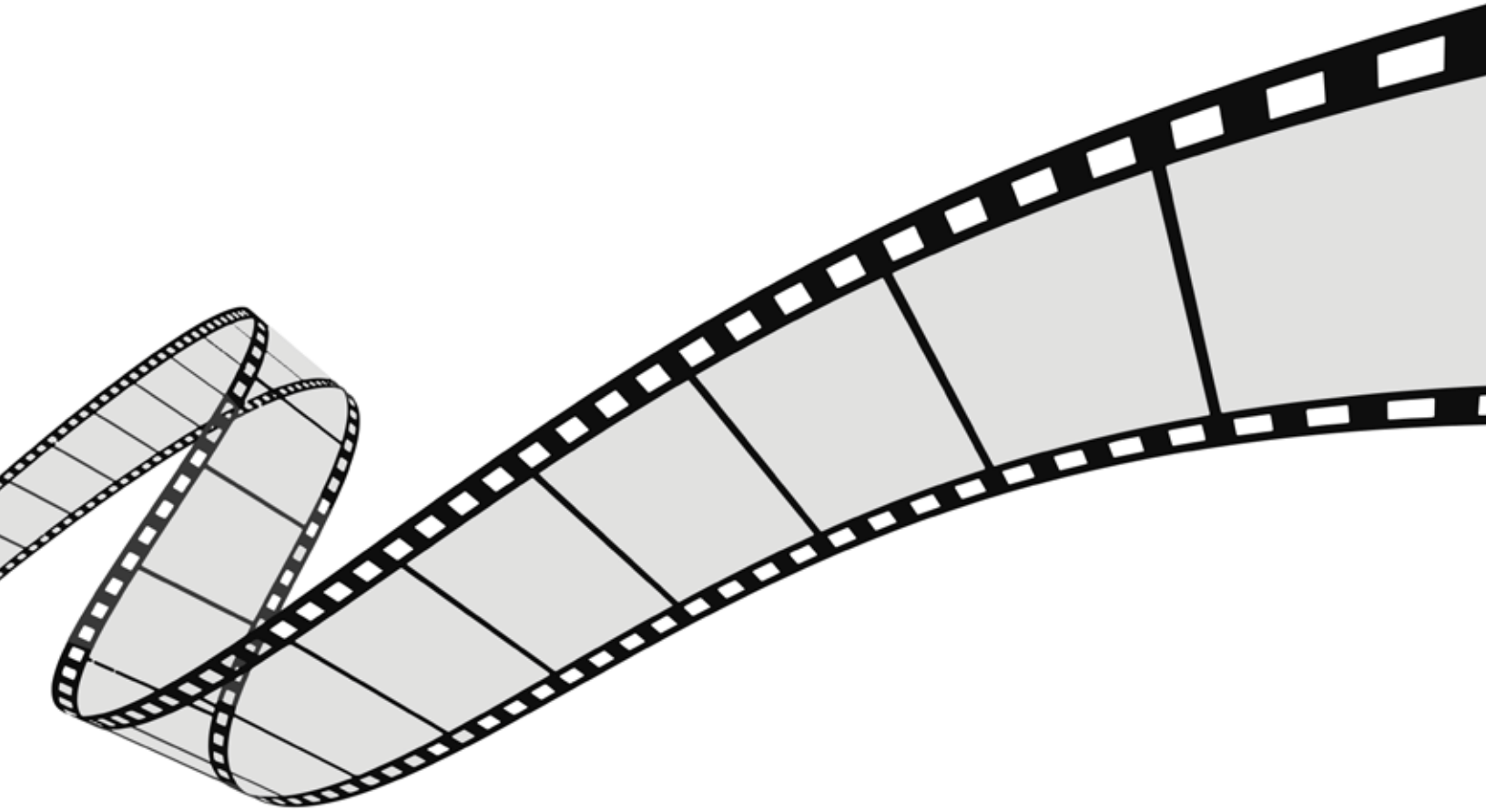


GREENUMBRELLA®

INTERIOR

MICROFILM



# DEVELOPING PROFILE CLARITY

SUBSURFACE / PENETRATING-REACTIVE / REPAIRABLE ENHANCEMENT



# ARCHITECTURAL APPLICATIONS

Green Umbrella® Microfilm™ is part of our concrete treatments meeting Architectural Concrete design professionals' versatile product demands for an interior concrete protective layer. Microfilm's basic use is a *Penetrating Reactive Interior Microfinish for Profiled Surfaces*. Used in applications where basic stain guards are specified but where a more permeant, reactive and high-performance treatment is desired.



HOSPITALS GARAGES FOOD SERVICE OPERATIONS  
WAREHOUSE/DISTRIBUTION CENTERS SHOWROOMS  
RETAIL STORES LIGHT ASSEMBLY PLANTS  
AIRPORTS PARKING DECKS



SUBSURFACE / PENETRATING-REACTIVE / REPAIRABLE ENHANCEMENT

GREEN UMBRELLA®  
INTERIOR  
MICROFILM

## Developing Profile Clarity

Green Umbrella® Microfilm™ is an environmentally friendly hybrid surface treatment that creates a durable micro-thin layer to seal already hardened or densified concrete floors. Green Umbrella Microfilm forms a breathable, dense protective layer. It is a stain guard highly resistant to aviation oils, stands up to chemical exposure, and is not prone to whitening, peeling or flaking—with a beautiful high-gloss finish. Combined with DryShield and Shield & Enhance it will give the industry's best protection the most aggressive environments. Other guard products may leave you guessing, RTU Microfilm seamlessly enhances and protects architectural concrete surfaces – especially polished and colored concrete.

Green Umbrella® Microfilm™ is an environmentally friendly hybrid surface treatment that creates a durable micro-thin layer to seal

CUTSHEET



CUT TO THE CHASE  
GREEN UMBRELLA®



# ***“FROM DESIGN TO COMPLETION”***

**VERSATILE**

**SUSTAINABLE**

**ECONOMICAL**

*“Green Umbrella’s architectural concrete floors provide a solid, durable surface with a **versatile** surface-design options such as aggregate exposure, surface appearance and color. Providing a more **sustainable** option by elimination of off-gassing, providing highly reflective surfaces if desired and the longest product lifecycle of conventional floors. Additional benefits are lowering lighting, heating, and cooling costs and reducing construction waste. Architectural concrete floors are also **economical** with reduced construction downtime, a lower initial and maintenance cost and provide an immediate value-engineered design. An element of **DESIGN** that is versatile, sustainable and economical”*

