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HYBRIDE

SUSTAINABLE ULTRA-CONCENTRATED ACTIVE HYBRID MINERAL SEALER

ADVANCED MINERAL PROTECTION WITH HYBRID TECHNOLOGY

SILUM Hybrid combines the benefits of SILUM mineral densification with advanced hybrid technology designed to further improve appearance, stain resistance and visual surface stability.

Designed for demanding commercial environments, Hybrid helps maintain a more uniform, glossier and more contaminant-resistant surface.

Its formulation delivers significant gloss enhancement while maintaining the structural benefits of the SILUM system.

The product is particularly suited for modern maintenance programs using autoscrubbers, high-speed polishing and eliminate stripping strategies.

Hybrid was also designed to maintain, reactivate and preserve the performance of SILUM TopCoat.

The system also helps create an environment unfavorable to bacterial proliferation on maintained surfaces.

KEY ADVANTAGES

- ✓ Works in synergy with the SILUM system
- ✓ Enhanced gloss and richer appearance
- ✓ Improved resistance to grease, oil and acid stains
- ✓ Maintains and reactivates SILUM TopCoat performance
- ✓ Significantly reduces traffic marks
- ✓ Compatible with high-speed maintenance
- ✓ Reduces heavy restoration operations
- ✓ Significantly reduces polishing dust
- ✓ Helps create an environment unfavorable to bacterial proliferation
- ✓ Requires less storage space due to its high concentration
- ✓ High-yield concentrated technology
- ✓ Compatible with SILUM maintenance protocols

SILUM SURFACE PROTECTION SYSTEM

Less work. Less waste. Better performance.

A system designed for commercial, institutional, and high-traffic environments.
For professional use only.

TARGET APPLICATIONS

- Large commercial facilities
- Grocery and food retail
- Showrooms
- Institutional buildings
- High-traffic corridors
- Shopping centers
- VCT and compatible surfaces

PRODUCT POSITIONING

Hybrid represents the evolution of commercial surface treatment: a combination of advanced mineral protection and long-lasting aesthetic enhancement.

It acts as an advanced protection and maintenance system within the SILUM ecosystem.

