









Perdure UMC

Urethane Flooring Systems

Highly-durable Urethane Floor Coating

Perdure UMC is engineered for applications where the floor is exposed to chemical contamination, wet conditions, and high-temperature cleaning. It's a seamless, urethane, modified-concrete (UMC) flooring system designed to withstand the harshest industrial and commercial applications including the food, chemical, and pharmaceutical industries.

Perdure UMC-SL is our self-leveling, medium to heavy duty version of Perdure UMC.

Perdure UMC-TG is a trowel grade, heavy duty version that can be installed with an integral cove base for seamless wall to floor applications.



Engineered to Perform

- Chemical Resistance Perdure UMC's impermeable surface provides excellent resistance to chemicals. It's an ideal solution in areas subject to chemical overflow and rigid cleaning schedules.
- Bacteria Resistant Will not support the growth of fungus or bacteria, making it ideal when where high sanitary standards are a must.
- Non-tainting Perdure UMC may be installed in food environments without risk of contamination. Perdure is low-odor and does not contain volatile ingredients.
- Slip Resistant The optional slip resitant additive is Ideal for wet areas and environments where safety is a priority.
- Resistant to Thermal Shock Perdure UMC possesses thermal properties that are similar to concrete. This amazing attribute virtually eliminates the risk of large temperature changes damaging the flooring system.

Maintenance & Safety

- > Very low maintenance
- Available slip resistant finishes

Sustainable

- > 100% solids content
- > Zero VOC

















Perdure UMC Urethane Flooring Systems

Applications

- > Food processing areas
- > Production areas
- > Bottling areas
- > Cook/Chill areas
- Commercial kitchens
- > Breweries, Wineries, Bakeries
- > Pharmaceutical plants
- > Sanitization and Wash areas
- > Chemical processing areas
- > Loading and Unloading docks and more...









