

NeverStrip Micron Sealers Overview



neverstrip.com

Manufacturer of 21st Century Micron Sealers

What are Micron Sealers?

- Largely inorganic in water
- For sealing Any non-carpet flooring
- Micron thin vs. Mil Thick 25.4 microns = 1 mil of thickness

.....

Micron Sealer Thinness

2-3 typical applications are about 3.25 to 4.88 dry microns of thinness, respectively.

Floor Finish Thickness

4-6 typical applications are about 20 to 30 dry microns of thickness, respectively.

Conclusion

A Floor Finish System's typical film thickness is 6 Times thicker than a Micron Sealer System.

Calculations

Micron Sealer Dry Film Calculation per Application

(25.4 Microns to a Mil) * (1600 sq. ft. per Mil/5000 sq. ft. typical Micron spread rate per application) * 20% solids = 1.626 microns per application

Floor Finish Calculation per Application

(25.4 Microns to a Mil) * (1600 sq. ft. per Mil/2000 sq. ft. typical floor finish spread rate per application) * 20% solids = 4.064 microns per application

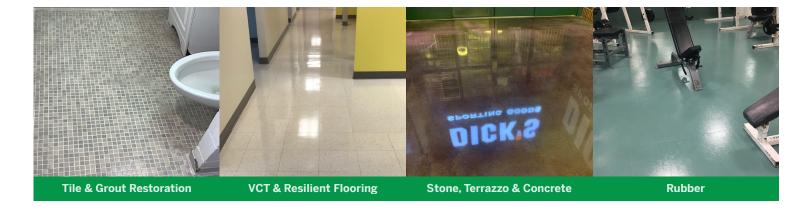
What are NeverStrip Micron Sealers?



MICRON SEALERS ARE INORGANIC BASED IN WATER

Micron Sealers are used on what flooring surfaces?

ALL NON-CARPET SURFACES INDOORS OR OUTDOORS



- Tile Seal for ceramic, porcelain, brick and pavers
- Vinyl Seal for resilient flooring other than rubber
- Rubber Seal for rubber
- Stone, Terrazzo & Concrete seal for natural stone, terrazzo and concrete including polished concrete
- Liquid Grip for traction on non-carpet, wet flooring

Micron Sealers' Features and Benefits

MICRON SEALERS COMPARED TO FLOOR FINISH & OTHER MARKETPLACE PRODUCTS

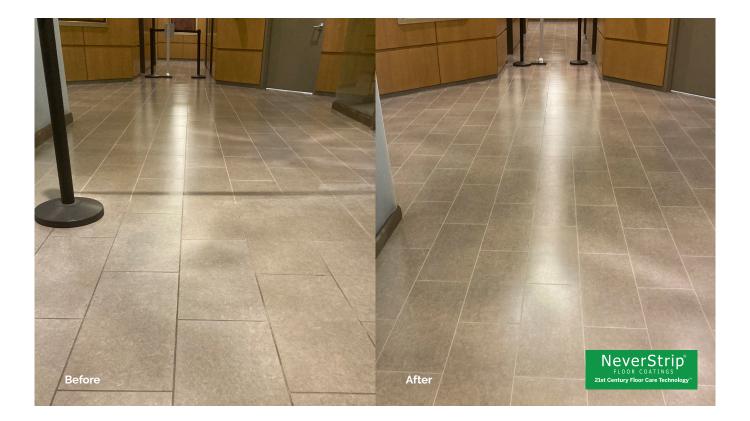
Benefits to You	Benefits to Your Clients
Elimination of strip and wax process after installation	Never needs stripping
Quick application	More sustainable in many ways
10 Minute dry time between coats	UV resistant (Won't Yellow)
3 coats vs 4-6 coats to complete	Reduced maintenance visits; reduced floor care interference
Increased traction	Attractive traction
Less labor required to complete/ maintain vs traditional floor finishes	More durable. More resistant to disinfectants. Cleaner floors

Neverstrip Micron Sealers' Core Features	Traditional Floor Finish/ Sealers Comparison
Can be used to refresh LVT	Not an option
Can be applied to LVT as a finish layer	Not a good idea
Thin, Clear, Enriches Colors	Thicker, not as clear. Dulls Colors
Gloss is more natural	High gloss plastic appearance
Easier to apply than urethanes	Long dry times

Micron Sealers Applications & Systems



Clean & Seal Ceramic, Porcelain, Brick & Pavers with Tile Seal[™]



- Enriched appearance
- Easier cleaning
- Attractive traction

Tile & Grout Restoration with Grout Color Sealer & Tile Seal™



- Resistant to urine
- Reduced odors
- No more black grout

Clean & Seal Non Rubber Resilient Flooring (LVT, Sheet Vinyl, Linoleum, Admix, Cork, etc)

with Vinyl Seal[™]



- Satin Sheen
- Protect floor from abuse scratches, scuffs, marks
- Easier to refresh Vinyl Seal than the flooring surface itself

Resilient Flooring Restoration with Vinyl Seal



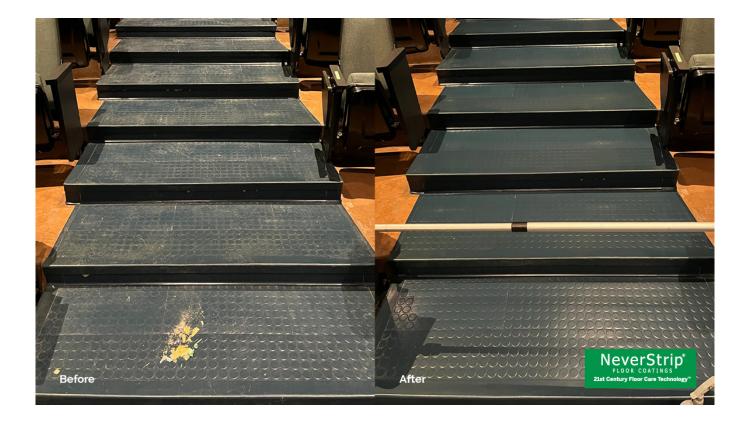
- Refresh vs. Replace
- Attractive
- Easy to maintain

Replace Floor Finish on VCT with Micron Primer & Vinyl Seal



- Less labor to maintain than floor finish
- Less cost to maintain than floor finish
- No more stripping, ever

Clean & Seal Rubber with Rubber Seal™



- Enriched color
- Easy to clean
- Maintain desired traction

Polish, Seal & Burnish Terrazzo with Stone, Terrazzo & Concrete Seal™



- Easy to maintain shine
- Never need to be stripped
- Vivid colors

Refresh, Dull, Previously Polished Concrete with Stone, Terrazzo & Concrete Seal™



- Cost effective
- No dust
- Easy to maintain

Polish, Seal & Burnish Natural Stone with Stone, Terrazzo & Concrete Seal[™]



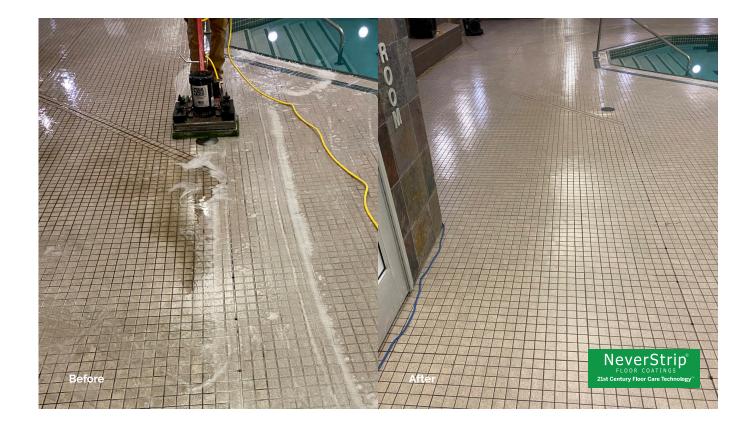
- No special equipment
- Fast
- Enhanced stone protection

Clean & Seal Natural Stone with Stone, Terrazzo & Concrete Seal™



- Enriched Colors
- Easier Cleaning
- Better Protection

Wet Floor Traction with Liquid Grip™



- Attractive wet traction
- Does not yellow
- No Stripping, ever



NeverStrip Micron Sealers Overview



neverstrip.com