

MICRO BOND

Ultra Thin Micro Topping

Technical Product Information

PRODUCT DESCRIPTION

SEMCO MICRO BOND is an ultra fine micro topping. When mixed with SEMCO X-Bond Liquid it forms a layer as thin as 1/32 of an inch to smooth coarse surfaces, fill superficial fractures, or create intended patterns as seen in the SEMCO Polished Bond Finish.

FEATURES / BENEFITS

- Ultra Thin for smoothing surfaces
- Used as a finishing product for designer finishes
- Naturally bonds to most concrete substrates

SUBSTRATES

- Concrete surfaces
- X-Bond Seamless Stone
- Natural and cultured stone
- Concrete toppings
- Fissure laden surfaces

APPLICATION AND SPECIFICATIONS

Dilution ratios with water	Stripper - 1:4, heavy duty cleaner and pH balance - 1:9
Drying time	1/32 inch - 15 – 20 minutes @ 72 degrees F
Cure time	1/32 inch - 90 minutes @72 degrees F
Color	White powder
Chemical type	Crystalline quartz
Clean up	Water + Neutral Cleaner
Shelf life	2 years
Useful life	Subject to substrate condition and longevity
Packaging	20 lbs or 50 lbs pails

TEST RESULTS*

Used automobile oil	Excellent
Transmission fluid	Good
Water	Excellent

*Tests are based on Semco Modern Seamless Surface experience unless otherwise noted.

PRECAUTIONS

Always test a small area first to determine ease of application and desired results. Gloves and eye protection should be worn during application. Do not mix with other cleaners. Not for use on humans or animals. If any contact with skin or eyes occurs, wash immediately with plenty of water. Be sure to read container label and Material Safety Data Sheet before using this product.

LIMITED WARRANTY NOTICE

SEMCO Modern Seamless Surface warrants that its products will meet their specifications. There are no other warranties, expressed or implied of merchantability or fitness of use. The only obligation of the seller-manufacturer shall be to replace material found to be defective. SEMCO Modern Seamless Surface will not be liable for labor or consequential damage of any kind. The information contained herein is, to the best of our knowledge and belief, true and accurate. However, since the conditions of handling and use are beyond our control, we make no guarantee of results, and assume no liability for damages incurred by use of this material. It is the responsibility of the user to comply with all applicable federal, state and local laws and regulations. All chemicals may present unknown health hazards and should be used with caution.

