VERSATILE

3750 Gloss Floor Wax
Technical Data Sheet

PRODUCT DESCRIPTION

3750 Floor Wax is a tough and flexible metal cross-linked acrylic, formulated to dry to a brilliant gloss. It does not require buffing to bring out a shine. However, buffing as a part of regular maintenance procedures prolongs the life of the floor. 3750 Floor Wax's advanced technology replaces most conventional waxes. It is designed as a maintenance floor finish and requires scheduled maintenance procedures. The static coefficient of friction was measured by the James Machine in accordance with **ASTM D2047-82**.

3750 Floor Wax has a rating of .76. Worn-out traffic areas can be recoated at any time without stripping and recoating. Removal of finish is easy when the floor is stripped with an active amine or ammoniated floor stripper. Do a small test in an inconspicuous area before project starts to assure compatibility of all product, and approval. Read all instructions, warnings and limited liability on all product labels and technical data sheets before using. For professional use only. **Do not use** in kitchens or areas that will have pounding water or whitening can occur.

ADVANTAGES

- Long lasting, deep lustrous gloss
- Non-yellowing, detergent resistant
- Non-Powdering, slip resistant
- Resist soils, black marks, scuffs
- Acts as a sealer and finish in one
- Economical, easy to use, very versatile
- Conventional high-speed burnishing

TECHNICAL PROPERTIES

Physical State	Liquid
Odor	Acrylic
Specific Gravity	1.036
pH	7.7
Total Solid	25%
Flashpoint	>212°F
Freeze – Thaw Stability	Stable

DISCLAIMER

All information provided in this technical data sheet is based on laboratory data. It is the responsibility of the customer to test the material for their application and conditions prior to using the product.

RECOMMENDED COVERAGE RATES

Approximately 900-1200 SQFT per gallon per coat
Recommended 2-3 coats.

AVAILABILITY AND COST

VBP Products are supplied direct and all prices, install guides, etc. are viewable online at www.versatile.net.

APPLICATION

A water-based floor wax polish used as a protective maintenance coat over Versatile Building Product's (VBP) interior floor coating systems such as Roll on Rock® and Lave Flow® Epoxy Flooring Systems. Applied over the topcoat when needed to aid in prevention of wearing off and providing a sacrificial layer. Available in a gloss. Apply using a rayon or lint free mop.

Use standard application procedures to apply. Lay down a thin, even coat with a rayon or lint free mop. Apply two to three coats, waiting for each coat to thoroughly dry. The average drying time between coats is approx. 30-40 minutes. For larger projects, a two-man crew can apply VBP floor wax via conventional pump sprayer and then spread an even uniform coat with a mop. (note: apply in multiple then coats, not one heavy thick coat!)

ROUTINE MAINTENANCE FOR INDUSTRIAL AND COMMERCIAL ENVIRONMENTS DAILY
Vacuum and remove all debris before mopping
Mop floor, using VBP's V-100 Cleaner (degreaser)

TEMPERATURE

Product was tested at ambient temperature (75°F -77°F). Results WILL vary when product is used at temperatures different from testing temperature. The pot life, gel time, and cure time is generally longer for colder temperature applications, and shorter for higher temperature applications. Physical properties are also impacted and dependent upon temperature.

WARRANTY

Versatile Building Products. (herein referred to as the "Warrantor") hereby expressly warrants
to the identified Purchaser that the Product(s) identified within this document are free from
material defect at the time of manufacture and sale. Warrantor warrants that the Product(s) will

SLIP RESISTANCE

OSHA and the American Disabilities Act (ADA) have now set enforceable standards for slip-resistance on pedestrian surfaces. The current coefficient of friction required by ADA is .6 on level surfaces and .8 on ramps. Versatile Building Products Inc. recommends the use of angular slip-resistant aggregate in all coatings or flooring systems that may be exposed to wet, oily or greasy conditions. It is the contractor and end users' responsibility to provide a flooring system that meets current safety standards. Versatile Building Products Inc. or its sales agents will not be responsible for injury incurred in a slip and fall accident.

TECHNICAL SERVICES

Technical services can be obtained by contacting VBP direct at 714-829-2600.

not fail or deteriorate due to manufacturing defect for a period of one (1) year from the date of sale to the Purchaser. In the event that the buyer proves that the goods received do not conform to these specifications or were defectively manufactured, the buyer's remedies shall be limited to either the return of the goods and repayment of the purchase price or replacement of the defective material at the option of the seller. Versatile Building Products (herein referred to as "seller") makes no warranty, expressed or implied, regarding the use of its products. Since use of this product is beyond the seller's control, the buyer assumes all risk of use. Sellers obligation shall be to replace material if found defective. Seller shall not be liable for any damage, injury, loss, direct or consequential, resulting from the use of its products. End user must determine if substrate is suitable for coating application before installing.