

Pencil Hardness	H-2H
Adhesion (ACI 503R)	350p.s.i. (100% Concrete failure)
Permeance (ASTM E96)	0.057 perms
Flammability	Self extinguishing over concrete
Chemical Resistance	
Acetone	Slight Spotting
Xylene	No Effect
10%HCL	Spotting
Ammonia	No Effect
Liquid Plummer	Faint Spotting
Vinegar	Faint Spotting
Clorox	Faint Spotting
Windex	No Effect
Motor Oil	No Effect
Gasoline	No Effect
Hot Tire	No Effect

Versatile Building Products Inc guarantees that this product is free from manufacturing defects and complies with our published specifications. 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 Inc (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. Seller's 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.

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.

Warranty