

HD6600-MMA™ Concrete Sealer (indoor/outdoor)

Product Description

HD6600-MMA™ is a non-yellowing, high gloss, fast drying methyl methacrylate concrete sealer. **HD6600-MMA™** offers improved resistance to rain, the sun, freezing temperatures, stains, hot-tires and other pollutants that sometimes can be hazardous to concrete, far greater than conventional acrylic sealers. Excellent for use over raw or stained/dyed surfaces. Use indoors or outdoors. Apply in multiple coats for best results.

Features and Benefits

- Dustproofs and helps to eliminate efflorescence in concrete
- Creates a topical barrier to stains and spills
- Excellent resistance to vehicle traffic
- Available in High Gloss or Attractive Matte Finish
- Tintable to many opaque (solid) colors using our tint-packs

HD6600-MMA™ truly is non-yellowing and will not have hot-tire issues, ever!

Recommended Applications

HD6600-MMA™ is recommended for all interior and exterior concrete surfaces. Especially useful for stained concrete applications common to garages, drives, patios walks, pool-decks, etc....

Technical Data

Solids: 30%	Available: 400 VOC(standard)
VOC Level: <700 g/l	Appearance: Clear
Dry time: 30 minutes to one hour	Abrasion Resistance: Good
Recoat time: 4 to 24 hours	Concrete Adhesion: Excellent
Oil & Salt Resistance: good	Foot traffic: 4-6 hours
Motor Oil Resistance: good	Wheel traffic: 24-48 hours
Finish: Gloss Sheen, may darken substrate	Application temp: 50-85 degrees

Coverage Rates

- Coat 1: 250-300 sq ft. per gallon
- Coat 2: 350-400 sq ft. per gallon
- Coat 3: 400 sq ft per gallon

Shelf-Life

HD6600-MMA™ has a two year shelf life in an unopened container. Protect from freezing or extreme heat.

Packaging

One gallon, 5 gallon, 55 gallon drum.



Instructions for Use

All dirt, oil, dust, foreign contaminants and laitance must be removed to assure a trouble free application. The substrate should show no visible moisture prior to application. Exterior concrete should be free of other sealers, clean and dry. Interior surfaces: power-troweled or smooth concrete should be lightly etched or sanded to create porosity. Standard finished surfaces can be scrubbed with a suitable detergent, rinsed and dried. Pressure washing equipment can be used as well. Stir material before using. Apply material to the horizontal surface without thinning with a 3/8" roller or spraying equipment. When applying the material, always maintain a wet edge as this will reduce any chance of lap marks. **Do not allow to puddle.** Normally two coats is all that is required. However multiple coats are acceptable. Non-skid media can be added to this product. Soft-Skid is recommended and should be mixed in prior to rolling. Apply (1) container of Soft-Skid to every (5) gallon unit of this product. Our matte version requires the mixing-in of our matte pack using a drill/mixing paddle prior to application,

Clean-Up

Use Xylene or Xylol.

Product Removal

This product can be stripped using an aggressive stripper or mechanically removed using sand-blast equipment.

Precautions and Limitations

Restrict the use of the floor to light traffic and non-harsh chemicals 24 hours has passed. Keep the floor dry for this period. Always test cleaners prior to use. This product is not suitable for use with any other sealer or epoxy.

*Standing water can temporarily or permanently damage this product.

*Apply in a well-ventilated space, follow all safety precautions on product label.

NOTICE TO BUYER: DISCLAIMER OF WARRANTIES AND LIMITATIONS ON OUR LIABILITY

*We warrant that our product is manufactured to the specifications as stated her or in other publications. All other information supplied by us is accurate to the best of our knowledge. Such information supplied about our products is not a representation or a warranty. It is supplied on the condition that you shall make your own tests to determine the suitability of our product for your particular purpose. **NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, REGARDING SUCH OTHER INFORMATION, THE DATA ON WHICH IT IS BASED, OR THE RESULTS YOU WILL OBTAIN FROM ITS USE. NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, THAT OUR PRODUCT SHALL BE MERCHANTABLE OR THAT OUR PRODUCT SHALL BE FIT FOR ANY PARTICULAR PURPOSE. NO WARRANTY IS MADE THAT THE USE OF SUCH INFORMATION OR OUR PRODUCT WILL NOT INFRINGE UPON ANY PATENT.** We shall have no liability for incidental or consequential damages, direct or indirect. Our liability is limited to the net selling price of our product or the replacement of our product, at our option. Acceptance of delivery of our product means that you have accepted the terms of this warranty whether or not purchase orders or other documents state terms that or other documents state terms that vary from this warranty. No representative is authorized to make any representation or warranty or assume any other liability on our behalf with any sale of our products. Any use or application other than recommended herein is the sole responsibility of the user. Uncured epoxy resins, polymers and their curing agents may be **ALKALINE, TOXIC or BOTH**, depending on the particular system. They may cause **ALLERGIC REACTIONS or HYPERSENSITIVITY REACTIONS. BEFORE USING any material, READ THE MATERIAL SAFETY DATA SHEET AND FOLLOW ALL PRECAUTIONS TO PREVENT BODILY HARM.***

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