USAGE: A superior high solids-low voc latex coating formulated to save the professional time and dollars when masking off sash and trim. FastMasQ is designed to mask glass. FastMasQ is formulated to adhere to interior and exterior wood and properly prepared previously painted surfaces. Use on exterior and interior bare wood, aluminum, and painted surfaces. Will not peel off most vinyl frames. Will cause bare metals to flash rust. Use Solventborne Masking Liquid on bare metal. Not intended for use on stained, frosted, coated, or textured glass or Plexiglas and some types of specialty glass. Do not use on bare wood where a stain finish is to be used. Do not use under lacquer or products containing strong solvents ie: ketones or alcohols. Do not top coat FastMasQ with fast and hard drying water-borne coatings such as Sherwin Williams ProClassic.

SURFACE PREPARATION: All surfaces must be clean, dry and free of any oils, wax and other foreign material. Glass must be clean, dry and free of stickers. Check glass for scratches or defects. Bring any irregularities to the attention of the owner or general contractor. Clean bare wood, sand smooth and wipe off dust. If painted surface is glossy, dull by sanding and remove dust. If painted surface is chalky, scrub with a brush and water to remove.

APPLICATION: Since the manufacturer has no control over the surface, surface preparation, or methods of application, it is up to the user to try a test area following label directions to assure compatibility with the surface, peel ability and compatibility of the finish coat.

Mix FastMasQ well before using. Do not thin (for spray, a small amount of clean water may be added for good atomization). Protect all areas not to be treated. Apply a coat (2-4 mm dry) to glass and sash areas. If using as a primer over sash, mullions, etc., be sure the FastMasQ is absorbed into the wood. Apply by brush, roller, or spray (2500psi and .017 tip).

COVERAGE: FastMasQ will cover up to 250 sq. ft. per gallon at 2-4 mm dry.

DRYING TIME: FastMasQ will dry to the touch in 30 minutes. Allow 3-4 hours before applying latex finish coats and overnight dry for alkyd or waterborne finish coats.

REMOVAL: Using a dull knife, start at a corner about 1/16 in. from the sash. Cut carefully into the film just enough to be able to peel the coating off. To insure peel ability, remove within 30 days.

CONTAINS: acrylic polymers, polyurethane resin.

VOC CONTENT LIMIT: **< 50** GRAMS PER LITER

IMPORTANT: For best results when spraying FastMasQ, strain the Masking Liquid into a clean pot. Dilute with 16 fluid ounces of clean water per gallon of Masking Liquid and mix thoroughly. Use a 417 tip at low pressure and spray a test area, adjusting pressure and volume to achieve proper atomization, giving a smooth film void of spatters and orange peel. Stop spraying until proper atomization is achieved. MIX Masking Liquid occasionally during use. When done, clean the pot thoroughly with warm soapy water.

1QT (32 FL. OZ.) .946 L

FASTMASQ.COM

Prepared for:

Be Legend Inc.
Miami, FL

8 20704 00000 6

FastMasQ

Masking liquid

Paint more. Mask less.

NO MORE TAPE

CAUTION

KEEP OUT OF THE REACH OF CHILDREN.

Use with adequate ventilation. Do not take internally. Close container after each use. Do not mix with other paints. Keep from freezing.

FIRST AID: If swallowed, do not induce vomiting. Drink 2 glasses of water and get immediate medical attention. In case of eye contact, flush immediately with plenty of water for at least 15 minutes. Get medical attention if irritation persists. Wash skin with soap and water until water is no longer cloudy. Get medical attention if irritation develops or persists. Dispose of according to local, state and federal regulations. Read material safety data sheet for other hazard precautions.

LEAD WARNING: NOTICE: Removal of old paint by sanding, scraping or other means may generate dust or fumes, which contain lead. Exposure to lead dust or fumes may cause adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For additional information, contact the US EPA/Lead information Hotline at 1-800-424-LEAD.

WARRANTY AND LIMITED REMEDY

THE FOLLOWING WARRANTY IS MADE IN LIEU OF ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF MERCHANTS ABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Be Legend Inc. warrants the product is free from defect in materials and workmanship. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective, or at the seller's or manufacturer's option to refund the purchase price.

Limitation Liability: NEITHER SELLER – DISTRUBTOR NOR MANUFACTURER SHALL BE LIABLE FOR LOSS OR DAMAGE DIRECT, INCINDENTAL, OR CONSEQUENTIAL, REGARDLESS OF THE LEGAL THEORY ASSERTED, INCLUDING, BUT NOT LIMITED TO NEGLIGENCE AND/OR STRICT LIABILITY. This warranty provides specific legal rights to the purchaser. The rights of the purchaser may vary from state to state.