



500MR Mastic Remover

Formerly Bean•e•doo® Mastic Remover

REMOVE MASTIC WITH EASE

- Removes Asbestos/Black Mastic, Vinyl Glue, Ceramic Mastic, Traditional Carpet Adhesives
- Virtually No Odor
- Less Than 3% VOC
- GHS Compliant
- Made with 100% American-Grown Soybeans



Coverage: 100-200 sq ft per gallon

Find Out More About 500MR Mastic Remover

Visit: www.franmar.com or
Call: 800.538.5069





PRODUCT DATA



500MR Mastic Remover (Formerly BEAN•e•doo® Mastic Remover)

Ideal for use in occupied areas like post offices, schools, hospitals and other public places where safety is important. **500MR** removes newer mastics, layered adhesives and even glues 50+ years old, using the power of soybeans. It's the first product to pass both performance and environmental safety tests by the USPS for the removal of mastic containing asbestos!

Contractors find that **500MR** works more efficiently, saves time, and helps create a safer restoration site compared to traditional hazardous chemical mastic removers.

Coverage:

One gallon will generally cover between 100-200 square feet. Many customers report getting up to 200 sq ft per gallon.

Test Area:

Due to variances in surfaces and conditions, always test in a small, inconspicuous area before using on complete project.

Application:

Apply **500MR** Mastic Remover directly on the concrete surface. Spread **500MR** around with a straw broom, long handled brush or squeegee using light pressure. If applying to mastic with trowel ridges, cover all trowel ridges with product. Allow **500MR** to sit until mastic softens. (*Generally asbestos/black mastics will soften in 1-2 hours, and vinyl or acrylic mastics will soften in 4-8 hours.*) After mastic has softened, remove with a long handled scraper or squeegee. Reapply if necessary.

Clean Up:

Clean remaining thin residue with **BLUE BEAR 700DG Degreaser** or water using a scrub brush and/or mop or power washer. Allow surface to dry before further preparations.

Residue Test:

After rinsing, apply water to various small areas on the concrete and rub with fingers. If water turns cloudy white, it indicates there is **500MR** remaining on the surface. Repeat clean up steps and retest.

Usage Tips from the Pros:

- Use a commercial sprayer or metal watering can to apply **500MR** in large areas.
- Protect floor drains and areas where product would naturally flow on uneven surfaces with sand, Oil-Dri®, or kitty litter.
- A rotary floor machine used on a low RPM speed helps during the water/degreaser clean up steps. **Use only after scraping up softened mastic.**

Biodegradable: Meets or exceeds ASTM standards

Precautions: Concrete surfaces may darken with use of **500MR**. For porous and/or cracked substrates, use a commercial absorbent to help in pick-up of mastic residue. Always use care to prevent overspray from getting on surfaces other than the one being prepped or cleaned. Do not use **500MR** on wood surfaces. **Use rotary machine only after scraping up softened mastic.**

Warnings: Causes mild skin irritation. Causes eye irritation. May be harmful if swallowed. Keep out of reach of children.

Flash Point: Above 425°F (218.33°C)

pH Level: 6.65 pH of 1/10 wt/wt solution in soft water

VOC (Volatile Organic Compounds): 2.3%, .06 lb/g, 20 g/l
California and OTC Compliant

Ingredients: Soy Ester, Proprietary Surfactant Blend

Safe for Use On: Concrete,

Do Not Use On: Wood surfaces

NON-EMERGENCY
Call: 800.538.5069
www.franmar.com

CHEMICAL EMERGENCY:
Spill, Leak, Fire, Exposure, or Accident
Call CHEMTREC Day or Night
USA and Canada: 800.242.9300
CCN717946 or +1 703.527.3887
(Collect Calls Accepted)



PO Box 5565
Bloomington IL 61702

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