

**Vinyl Tile  
Asphalt Tile Resilient Tile  
Linoleum Sealed Terrazzo**

**FEATURES**

**MARC Thermal Lock™** is a unique polymeric metal interlocked thermal high-speed buffable floor finish with exceptionally high gloss and leveling qualities. It maintains excellent wear characteristics with outstanding scuff resistance and freedom from black heel marking and dirt pickup.

**MARC Thermal Lock™** will respond to any speed buffing but exhibits excellent response to ultra-high-speed buffing because of its thermoplastic composition.

**MARC Thermal Lock™** provides this combination of wear properties and high speed thermal buffability without compromise.

**STRIPPING**

**MARC Thermal Lock™** can be effectively removed with MARC 39 Plus Super Strip or MARC 272 Once Over.

**WARNING:** Contains polyethylene glycol mono (p-nonylphenyl) ether and glycol ether. Causes serious eye irritation. Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves and eye protection. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. If on skin: Wash off thoroughly with water. Do not take internally. Use with adequate ventilation. Keep container closed when not in use. **KEEP OUT OF REACH OF CHILDREN!**

HMIS/NFPA Ratings:

Health-0, Flammability-0,

Reactivity-0. **KEEP FROM FREEZING.**



**MARC** 



**METAL INTERLOCKED  
HIGH SPEED  
BUFFABLE FLOOR FINISH**

- ★ **A True “Thermal” Coating**
- ★ **Exceptional Gloss**
- ★ **Excellent Response to Buffing**
- ★ **Outstanding Wear Properties**
- ★ **Balanced Performance**
- ★ **Economical**

**Coverage: 2,000 to 2,500 square  
feet per gallon.**

**Drying Time: 30 to 60 minutes  
under normal conditions.**

**An Exclusive Formula of M-43**

**MID-AMERICAN RESEARCH CHEMICAL CORP.  
P. O. BOX 927 · COLUMBUS, NE 68602-0927 · 800-228-8508**

**Detergent-Resistant  
Self-Leveling  
Will Not Yellow  
Scuff and Mark Resistant  
Non-Streaking  
Slip Retardant**

**DIRECTIONS**

Mop or strip floor as needed. Floor should be thoroughly clean and dry. For best results after deep stripping, first apply a sealer such as MARC 235 Sealer. Apply **MARC Thermal Lock™** in even coats up to 2,500 square feet per gallon using a clean mop or lamb's wool applicator. Apply two to three coats for maximum gloss. After deep stripping, four to five coats may be applied; allow extra drying time.

For best results from burnishing, the application of five coats of **MARC Thermal Lock™** finish is recommended.

Allow 30 to 60 minutes between the first and second coats during low humidity, and longer times between subsequent coats. When humidity is high (70% or above), allow as long as several hours before recoating.

To maintain appearance, floor may be buffed at regular speed or, for optimum appearance, burnished using high or ultra-high speed buffing machines. Clean floor thoroughly before buffing with a neutral floor cleaner such as MARC 239 Renew.

**Net Contents: 5 Gallons**

R0123