



# Mapecoat<sup>TM</sup> I 24

## Two-Component, High-Chemical-Resistant, Epoxy Resin Coating

### FEATURES AND BENEFITS

- High chemical resistance
- High mechanical and abrasion resistance
- Long-term corrosion resistance
- High-gloss finish that can be pre-tinted to any RAL color

### WHERE TO USE

- Chemical and pharmaceutical industries.
- Food and beverage industry.
- Maintenance workshops, garages and loading ramps, storage and assembly, and mechanized warehouses.
- Shopping centers, laboratories, and clean rooms.



For more information, contact your local MAPEI representative or visit [www.mapei.ca](http://www.mapei.ca).

















# Mapecoat™ I 24

**Two-Component,  
High-Chemical-Resistant  
Epoxy Coating**

AVAILABLE COLORS (can also be pre-tinted to any RAL color)

|   |  |   |  |
|---|--|---|--|
|  Beige       |  Agate Grey     |  Basalt Grey |  Traffic Blue |
|  Traffic Red |  Zinc Yellow    |  Stone Grey  |  Telegrey     |
|  Pine Green  |  Brilliant Blue |  Oxide Red   |  Signal White |

## APPLICATION\*

### STEP 1



Apply a priming coat such as *Primer SN™* or *Mapecfloor™ I 900* at 9 to 15 mils

### STEP 2



If slip resistance is desired, apply an intermediate coat of *Mapecoat I 24* and broadcast with silica sand #32

### STEP 3



Finish with a coat of *Mapecoat I 24* at 9 to 15 mils

\* For detailed application instructions, consult the appropriate product Technical Data Sheets at [www.mapei.ca](http://www.mapei.ca)