

Diluyente M33

Diluent for *Mapecoat Guard* Products

DESCRIPTION

Diluyente M33 is a specially formulated diluent or thinner consisting of select solvents designed to modify the working and application properties of the *Mapecoat Guard 100* and *Mapecoat Guard 200* series of products for application temperatures above 68°F (20°C) and windy conditions.

FEATURES AND BENEFITS

- Improves the working and application properties of the *Mapecoat Guard 100* or *Mapecoat Guard 200* series of products at above 68°F (20°C)
- Acts as a wetting agent to improve adhesion
- Recommended for windy conditions

WHERE TO USE

- Use as a thinner or diluent for the *Mapecoat Guard 100* and *Mapecoat Guard 200* series of products.
- Use when application temperatures are above 68°F (20°C).
- Improves performance of *Mapecoat Guard 100* or *Mapecoat Guard 200* series of products in windy conditions

LIMITATIONS

- Store in a cool, dry location away from open flames.

MIXING

Before product use, take appropriate safety precautions. Refer to the Safety Data Sheet for details.

1. Add *Diluyente M33* only at the recommended dilution ratio indicated in the Technical Data Sheets for the *Mapecoat Guard 100* and *Mapecoat Guard 200* series of products.
2. Mix the *Mapecoat Guard* product according to its written instructions.

Shelf Life and Product Characteristics

Consistency	Liquid
Color	Clear
Shelf life	3 years when stored in original, unopened packaging at 73°F (23°C) and 50% relative humidity
Storage conditions	Store in a cool, dry place away from sources of heat or flame.

Packaging

Size
Steel can: 11.02 lbs. (5 kg)

ADDITIONAL INFORMATION

Refer to the SDS for specific data related to health and safety as well as product handling.

For information on MAPEI's commitment to sustainability and transparency, as well as how MAPEI products may contribute to green building standards and certification systems, contact sustainability_USA@mapei.com (USA).

WARNING

The test results shown in the TECHNICAL DATA table were obtained in compliance with test methods and curing cycles, if applicable, defined in the industry standards referenced on the Technical Data Sheet. Please note that the use of test procedures or methods other than those indicated in the table could lead to different values and that, in such cases, any liability of our company is excluded.

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement nor replace requirements per the TDS in effect at the time of the MAPEI product installation. For the most up-to-date TDS and warranty information, please visit our website at www.mapei.com. **ANY ALTERATIONS TO THE WORDING OR REQUIREMENTS CONTAINED IN OR DERIVED FROM THIS TDS SHALL VOID ALL RELATED MAPEI WARRANTIES.**

Before using, the user must determine the suitability of our products for the intended use, and the user alone assumes all risks and liability. **ANY CLAIM SHALL BE DEEMED WAIVED UNLESS MADE IN WRITING TO US WITHIN FIFTEEN (15) DAYS FROM DATE IT WAS, OR REASONABLY SHOULD HAVE BEEN, DISCOVERED.**

CONTACT INFORMATION

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For the most current product data and BEST-BACKEDSM warranty information,
visit www.mapei.com.
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