Ultratop Easycolor [NA]

Concentrated, Liquid Pigment Solution for Coloring
Ultratop Loft Micro-Topping





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NORTH AMERICA [NA]

DESCRIPTION

 $Ultratop^{\otimes}$ Easycolor [NA] is a one-component, concentrated, liquid pigment solution available in a broad range of hues. It is specially formulated to color MAPEI's trowel-applied, cementitious micro-toppings Ultratop Loft F [NA] and Ultratop Loft W [NA].

FEATURES AND BENEFITS

- Ideal water-based color for use with MAPEI's Ultratop Loft systems, specially formulated to mix with Ultratop Loft F [NA] and Ultratop Loft W [NA]
- One-component and available in a wide variety of colors
- Ready-to-use; easy to mix with *Ultratop Loft F* [NA] and *Ultratop Loft W* [NA]
- Provides a high-performance finish color on *Ultratop Loft* systems
- Consult the Concrete Restoration Systems (CRS) division of MAPEI Technical Services for the *Ultratop Easycolor* [NA] color chart or download the *Ultratop Loft* system brochure from MAPEI's Website.

WHERE TO USE

• Interior applications related to MAPEI's *Ultratop Loft* systems on horizontal and vertical surfaces only

Consult the CRS division of MAPEI Technical Services for installation recommendations regarding conditions not listed.

LIMITATIONS

- Ultratop Easycolor [NA] is the only allowed liquid pigment solution for Ultratop Loft F [NA] and Ultratop Loft W[NA].
- Do not dilute *Ultratop Easycolor* [NA] with solvent or acetone.
- Mix with Ultratop Loft F [NA] and Ultratop Loft W [NA] only, or with clear water if dilution is necessary.
- Mix only between the ambient temperatures of 46°F and 95°F (8°C and 35°C).
- Perform a color mockup of the Ultratop Loft topping mixed with Ultratop Easycolor [NA] and water, if needed, for each project. Also use Mapefloor™ Finish 58 W [NA] or Mapefloor Finish 630 [NA] in order to achieve the actual final appearance of the surface.

MIXING

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

- Before use, stir to ensure that settling has not occurred during shipment or storage.
- Ultratop Easycolor [NA] is ready to use. No dilution with clear water is required, unless workability must be changed based on the contractor's installation techniques.
- Add one unit of Ultratop Easycolor [NA] to 11 lbs. (5 kg) of Ultratop Loft F [NA] or Ultratop Loft W [NA]. If the Ultratop Loft topping is supplied in 44-lb. (20-kg) bags, use four units of Ultratop Easycolor [NA].
- Clean water at a rate of up to 4% by weight may also be added. If water is added, please expect changes in the coloration of the final compound.

PRODUCT APPLICATION

• For instructions on applying Ultratop Easycolor [NA], consult the Technical Data Sheet of Ultratop Loft F [NA] or *Ultratop Loft W* [NA].

CLEANUP

Clean equipment immediately. While Ultratop Easycolor [NA] is still fresh, it can be removed easily from floors, walls and tools with water. Mineral spirits may be used to remove any product that has dried on tools.

Shelf Life and Product Characteristics

Shelf life	1 year when stored in original, unopened packaging at 73°F (23°C)
Density (g/cm³)	1.0 to 1.05, depending on the color
Consistency	Liquid
Application temperature	46°F to 95°F (8°C to 35°C)
Colors	Hundreds of color shades are available, depending on whether <i>Ultratop Easycolor</i> [NA] is mixed with the white or natural base of <i>Ultratop Loft F</i> [NA] or <i>Ultratop Loft W</i> [NA]. For the color palette, see the "Interior Living by <i>Ultratop Loft</i> " brochure on MAPEI's Website.

Packaging

Size

Pail: 1.59 U.S. qts. (1.5 L)

Approximate Coverage

Coverage

See the Technical Data Sheets for Ultratop Loft F [NA] or Ultratop Loft W [NA].

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. <u>ANY ALTERATIONS TO THE WORDING OR REQUIREMENTS CONTAINED IN OR DERIVED FROM THIS TDS SHALL VOID ALL RELATED MAPEI WARRANTIES.</u>

Before using, the user must determine the suitability of our products for the intended use, and the user alone assumes all risks and liability. <u>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.</u>

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

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