



# PMMA Cleaner

Technical Data Sheet



## PRODUCT DESCRIPTION

**United Coatings™ PMMA Cleaner** is a clear blended solvent used for preparing the substrate to receive **United Coatings™ PMMA Flashing**.

## PACKAGING & SHELF LIFE

**United Coatings™ PMMA Cleaner** is supplied in a 1-gallon (3.8 L) can.

Shelf life 6 months if store properly in a clean and well-ventilated area at 50°F – 90°F (10°C – 32°C). Storage for continued periods outside this temperature range may shorten shelf life. Keep containers covered when not in use.

**DO NOT** allow cleaner to freeze.

### GAF

1 Campus Drive  
Parsippany, NJ 07054  
1-800-ROOF-411  
gaf.com

*GAF Liquid-Applied*

December 2017

For technical, system, and warranty information, visit [gaf.com](http://gaf.com) or call 1-800-766-3411.

## BASIC USES & ADVANTAGES

**United Coatings™ PMMA Cleaner** can be used on BUR and SBS substrates as well as on metal and plastic details and penetrations. It can also be used to clean the transition areas at tie-ins and repairs, and between staged coats of resin.

### Advantages:

- Ideal for use on asphaltic BUR and SBS modified bitumen substrates
- Specially made for use with **United Coatings™ PMMA Flashing System**
- Can be applied by rag or cloth

## PHYSICAL PROPERTIES

UNITED COATINGS™ PMMA CLEANER	
Application Temperature (Air)	50°F (10°C) and rising
Application Temperature (Surface)	50°F – 110°F (10°C – 43°C)
Colors	Clear

## APPLICATION INSTRUCTIONS

**Substrate Preparation:** Substrate must be clean, completely dry, and free from any foreign matter. Pressure-wash to remove all dust and debris, and allow to dry. Check for any damaged roof membranes, including all flashings and penetrations, and repair before coating application commences.

**Mixing:** **United Coatings™ PMMA Cleaner** is a ready-to-use material; however, some settling of material may have occurred during shipment and storage. Mix prior to use.

**Application:** **United Coatings™ PMMA Cleaner** may be applied by rag or cloth. Workers must use only butyl rubber or nitrile gloves when mixing this product. Apply evenly at a rate of 0.2 gal/100 ft<sup>2</sup> (0.8 L/10 m<sup>2</sup>) per coat. One coat is usually sufficient for priming most surfaces; however, a second coat may be required on porous surfaces. After cleaning, the solvent should be allowed approximately 20 minutes to evaporate. The next application process should follow within 60 minutes. Smooth substrates may require less priming, while rough or porous substrates may require more priming.

**Pot Life & Drying Time:** **United Coatings™ PMMA Cleaner** requires approximately 20 minutes drying time.

**Coverage:** Consumption will vary depending upon application and use.

**Disposal:** **United Coatings PMMA Cleaner** is considered a hazardous material and must be handled as such, in accordance with local, state, and federal regulations. Refer to the **United Coatings™ PMMA Cleaner** Safety Data Sheet (SDS) for additional information, and prior to handling or use.

**For Application Questions:** Contact GAF Technical Services at 1-800-766-3411 or visit [gaf.com](http://gaf.com).

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## LIMITATIONS & PRECAUTIONS

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**IMPORTANT:** Repair leaks promptly to avoid adverse effects, including mold growth.

- Do **NOT** apply on wet substrates.
- Do **NOT** heat container.
- Do **NOT** attempt to thin product.
- Do **NOT** apply if rain, dew, fog, heavy moisture condensation, or freezing temperatures are in the 24-hour forecast.

## SAFETY & HANDLING

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For specific information regarding safe handling of this material, please refer to the Safety Data Sheet (SDS).

## CLEANUP

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Use VM&P naphtha or mineral spirits to thoroughly flush equipment. Leave solvent in the lines and equipment until next use. Do not leave product in the pump or hoses.

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*See applicable warranties and guarantees for complete coverage and restrictions.*