

# Technical Information Sheet



## Single-Ply QuickPrime™ Primer

| Item Description       | Item Number |
|------------------------|-------------|
| 3 Gallon (11.4 L) Pail | W56358704A  |

### Description

Single-Ply QuickPrime Primer is a solvent-based primer designed to clean and prime RubberGard™ EPDM membranes (Standard, Platinum™, MAX™ and EcoWhite™) and UltraPly™ TPO membranes to receive QuickSeam™ tape products/accessories where allowed by Elevate specifications and in accordance with state regulations.

### Method of Application

1. Mix thoroughly before and during use. Product will appear as a fine dispersion after mixing.
2. Do not thin.
3. Splice surfaces must be clean, dry, and free of foreign materials and excess dusting agent. Clean with broom or rags to remove contaminants.
4. Apply Single-Ply QuickPrime Primer at a coverage rate of 200 - 250 ft<sup>2</sup>/gal (5 - 6 m<sup>2</sup>/L) per side to the splicing surfaces using the QuickScrubber™ or QuickScrubber Plus pad and handle. Use back and forth strokes (four minimum) with heavy pressure along the length of the splicing areas, until membrane surfaces become uniform in color, with no streaks or puddles. Additional scrubbing is required where the substrate is contaminated.
5. Bear down on the QuickScrubber Plus pad and handle system during application so the pad holder flattens to allow the total surface of the pad to contact with the substrate to receive Single-Ply QuickPrime Primer.
6. Allow the surfaces to dry completely before applying QuickSeam products. Complete seaming procedures per the Elevate current specifications and details.

### Storage

- Store in original unopened containers indoors at temperatures between 60 °F (15.6 °C) and 80 °F (26.7 °C).
- Do not store on roof in direct sunlight or at temperatures above 100 °F (37.7 °C).
- When exposed to lower temperatures; restore to room temperature prior to use.

## Coverage Rate

200 - 250 ft<sup>2</sup>/gal (4.91 - 6.14 m<sup>2</sup>/L) for one side application

## Shelf Life

Shelf life of one year can be expected when stored in original container at temperatures between 60 °F (15.6 °C) and 80 °F (26.7 °C). Shelf life will be shortened if exposed to elevated temperatures.

## Precautions

- Refer to Safety Data Sheets (SDS) for additional safety information.
- **WARNING! Flammable!** Keep away from fire (open flame) and other possible ignition sources during storage and use. Do not smoke when using.
- Keep away from children.
- For professional use only.
- Use only when in well ventilated areas.
- Use of neoprene or nitrile gloves and eye protection with eye shield is recommended.
- Do not thin.
- Mix thoroughly before and during use.
- Use only in conjunction with QuickScrubber or QuickScrubber Plus. Do not apply with rollers, brushes, or rags.

## LEED® Information

Post-Consumer Recycled Content: 0%

Post Industrial Recycled Content: 0%

Manufacturing Location: Michigan Center, MI

**NOTE: LEED® is a registered trademark of the U.S. Green Building Council**



| Typical Properties |   |
|--------------------|---|
| Properties         | Typical Performance                     |
| Base               | Synthetic Rubber Polymers               |
| Color              | Translucent                             |
| Solvents           | Aliphatic Petroleum Distillates Toluene |
| Solids by Volume   | 15% (nominal)                           |
| Viscosity          | Very thin, free flowing                 |
| Density (nominal)  | 6.5 lb/gal (780 g/L)                    |
| Specified Gravity  | 0.78 (H2O = 1) nominal                  |
| V.O.C. Content     | 5.4 lb/Gal (645 g/L)                    |

Please contact Holcim Technical Services at 800-428-4511 for further information.

This sheet is meant to highlight Elevate products and specifications and is subject to change without notice. Holcim takes responsibility for furnishing quality materials that meet published Elevate product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Holcim nor its representatives practice architecture. Holcim offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Holcim accepts no liability for structural failure or resultant damages. Consult a competent structural engineer prior to installation if the structural soundness or structural ability to properly support a planned installation is in question. No Holcim representative is authorized to vary this disclaimer.