

Revision Date: 03.19.20

# ROOF-MASTER PLUS

## ROOF-MASTER PLUS 221 ULTIMATE RUBBERIZED FLASHING CEMENT

### Description

Roof-Master Plus 221 Ultimate Rubberized Flashing Cement is a high grade SBS rubberized flashing cement manufactured using the highest quality chemical ingredients. Roof-Master Plus 221 Ultimate Rubberized Flashing Cement is soft, pliable cement that gradually hardens to a compound that is elastic, durable and resistant to water.

### Uses

Specially formulated for use in damp, wet roofing situations. Roof Master Plus 221 Ultimate Rubberized Flashing Cement can be used as a heavy duty flashing cement for repairing flashings, asphalt shingles, built-up roofs, metal and masonry surfaces. Great for sealing leaks and openings at flashings (chimneys, vents, skylights, metal joints, gutters). **DO NOT USE with EPDM, PVC, TPO or other single-ply membranes.**

### Preparation

Surface must be clean and free of dirt, dust, oil or grease and be free of any other foreign matter that would interfere with good adhesion. In colder climates we recommend storing the product at room temperature for 24 hours prior to application.

### Application

Apply with a trowel or putty knife. Spread Roof Master Plus 221 to approximately 1/8" thickness and work thoroughly into the problem area. Repairing cracks and blisters: if the area is 1/4" wide to 2" long apply United Asphalt Cotton or Fiberglass Fabric for reinforcement, then cover with additional cement.

### Coverage

Approximately 8 gallons per 100 sq. ft. (per coat)

### Code Approvals/Compliance

This product meets or exceeds the requirements of ASTM 4586 Type I and ASTM D-3409

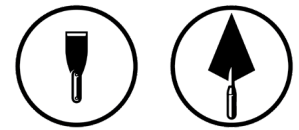
### Cleanup

Clean tools with Del-Val Orange Cleaner & Degreaser, taking necessary precautions when handling combustible liquids.

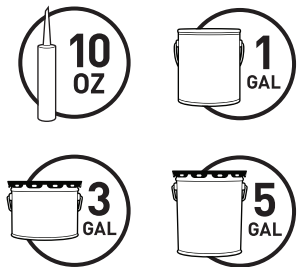
**LEARN MORE**  [UnitedAsphalt.com/RMPLUS221](http://UnitedAsphalt.com/RMPLUS221)



### TOOLS NEEDED



### PACKAGING SIZES



### Precaution

DO NOT THIN. DO NOT HEAT CONTAINER. DO NOT store in an area where temperatures exceed 120°F.

V.O.C. Less than 300 g/L