



039 Wet-R-Dri® Max Rubberized Roof & Flashing Cement



- Flexibility - no cracks
- Adhesion - sticks anywhere
- Stops leaks in wet or dry conditions
- Repairs or new construction
- Ideal MOD-BIT Repair

Gardner® Wet-R-Dri® MAX Rubberized Roof & Flashing Cement is our best quality roof cement. This highly flexible product can be used year round in any weather condition to stop and seal leaks. This high performance product provides an exceptionally long lasting seal, formulated to repair cracks, seams and holes in roofing materials. It is also designed to be used in new construction and in setting flashings, drip edges and other roofing edges. It seals and provides a rubberized layer of waterproofing protection. Dries black.

Use on roofs around skylights, vents, exhaust pipes, chimneys, valleys, and in the construction or repair of flashings, roll roofing and shingles. Great for repairs and installation of Mod-Bit membranes, or on Laminant Shingles. Also excellent for use as a heavy duty below grade and underground water-proofer, and damp-proofer.

PREPARATION: Trowel, reinforcing fabric and safety glasses, are recommended for application. Apply generously with a trowel or putty knife. Surfaces must be clean and free of surface rust and loose material. Apply in exterior applications only. Wear protective clothing, gloves and safety glasses.

APPLICATION: It is highly recommended to reinforce the repair with a strip of Universal Patching Fabric. Work material to an even consistency over and into the area to be repaired approximately 1/8" to 1/2" thick, two or three inches beyond the problem area. Embed fabric into the cement and cover with a second layer of cement. Form a feathered edge with cement where chimney's, vent pipes, and other projections meet the roof line. **DO NOT APPLY DIRECT HEAT/FLAMES OR THIN.** Apply when surface temperatures are between 50° and 120°F. In colder weather (50°F and below), product should be stored in heated room (70° to 80°F.) at least 24 hours prior to application to promote ease of application. Product formulated to be used year round. Allow product to cure a minimum of 30 - 60 days prior to application of reflective coating.

COVERAGE RATE: One gallon covers approximately 12 sq. ft. when applied 1/8" thick.

PRECAUTIONS: Protective clothing, gloves, and eyewear should be used during application of these products. When transporting this product, ensure that lid is tight and pail secure and upright. Do not allow pail to tumble as this may cause lid to loosen and leakage to occur. Do not transport on passenger seats or inside the passenger compartment of any vehicle. Store product in the cargo area of vehicle, and secure over protective cloths to prevent damage due to accidental spills. Do not store at temperatures above 100°F. This manufacturer also disclaims liability for flat surface application where poor drainage or ponding water may prevail. Do not use on EPDM, TPO, PVC or other rubber/synthetic surfaces. Do not use on single ply or synthetic roofs. If there is a question regarding compatibility, test a small section first. Products should be applied in accord with NRCA guidelines. Do not reuse empty containers. Do not use in drinking or food water systems. Do not heat or thin. Seal container when not in use and store in a well ventilated area. Protect from freezing. Protect building inlets from product fumes during application.

CLEAN-UP: Clean tools or spills with mineral spirits.

AVAILABLE SIZES						
PRODUCT CODE	UNIT SIZE	UNIT DIMENSIONS	FILL LEVEL	UNIT WEIGHT	PACK	UPC
0399-GA	10 fl.oz.	2" x 2" x 11.5"	10 fl.oz./ 296 mL	1.1 lbs.	12/case	025056039903
0393-GA	2.75 gal	13.3" x 13.3" x 12"	2.75 gal./ 10.4 L	30 lbs.	36/pallet	025056039309

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