

FOR EXTERIOR USE ONLY

KEEP FROM FREEZING. NOT FOR USE ON DRIVEWAYS. PLEASE READ ENTIRE LABEL.

HENRY #107[®] ASPHALT EMULSION SEALER AND DAMPPROOFER is a premium, versatile protective coating. Non-flammable while wet, corrosion resistant and waterproof when dry. Crack and "alligator" resistant. Exceeds the requirements of ASTM D-1227-95, Type III, Class I.

1. Clean: Surface must be clean, dry, and sound. Remove rust with wire brush. Sweep or rinse to clear dust, dirt, and residues. Scrub areas where water ponds with detergent and water and rinse well. **2. Repair:** Inspect area to be coated. This product is not designed to seal leaks. Repair all cracks, splits and holes by layering Henry 181/183/195/196 Fabric between two heavy coats of Henry #204[®] Plastic Roof Cement or Henry #209 Extreme Wet Patch[®] Roof Leak Repair and allow to cure for 30 days. **3. Apply:** For tighter bond, surface should be damp, but free of ponding water. Stir coating thoroughly and apply with heavy-duty sprayer, deep-pile paint roller or roofing brush, keeping strokes in one direction. For hard-to-clean surfaces such as built-up roof with gravel removed or priming concrete and masonry, thin product with 20% water. **4. Recoat:** For best results, apply a second coat as soon as the first is thoroughly dry. Apply the second coat at right angles to the first. To renew smooth-surface roofs, reinforce valleys and seal flashings, embed a layer of polyester fabric without wrinkles or buckles into the wet base coat and "broom in" immediately, then apply a 2nd coat when first is dry. **Optional:** Apply a reflective coating as soon as the top coat has cured.

MONOLITHIC™: For a reinforced waterproof surface, use approved glass chopper spray gun to cover prepared surface with 9 gal per 100 sq. ft. of product evenly blended with 3 lbs. per 100 sq. ft. of 3/4" Henry #189 Fiberglass Roving.

EXTERIOR, BELOW GRADE, DENSE SURFACES: For dense concrete not subject to hydrostatic pressure, 1 coat about 1/16" thickness is usually adequate. If by applying by spray or for severe conditions, 2 coats are preferred. Fill all crevices and grooves. Make sure coating is continuous with no breaks or pinholes. Coat over exposed top and outside footing edges. Spread around all joints, grooves and slots and into all chases, corners, reveals and soffits. Bring coating up to finished grade.

EXTERIOR, BELOW GRADE, POROUS SURFACES: For porous surfaces such as concrete block, 3 alternate techniques are equally effective; base your choice on local preference and available equipment - Two Coat System, Membrane System and Parge Coat System. See Technical Data Sheet (TDS) for details.

INTERIOR, ABOVE GRADE, WEATHER RESISTIVE BARRIER: For exterior face of interior walls in cavity wall construction. Compatible with masonry, concrete, CMU and gypsum sheathing. Apply 1 coat, carrying coating in and around all joints, grooves and slots, following all reveals and soffits of windows and continuing 12" out on adjoining partitions and soffits. Let set. If walls are to receive hard wall plaster, use furring strips or metal lath.

COVERAGE: Approx. 100 ft² per 3-4 gallons when applied as one coat.

PRECAUTIONS: DO NOT APPLY IF RAIN OR TEMPERATURES BELOW 50°F (10°C) ARE EXPECTED WITHIN 24 HOURS. Do not heat container or store at temperatures >110°F (43°C). When transporting, make sure the pail is secured and the lid is tight to prevent spills. DO NOT ALLOW COATING IN PAIL TO FREEZE. Not recommended over gravel, plywood, rubber or PVC sheet roofing or shingles of any kind. Typical age limit for roofs to be coated is 7-10 years, but varies with roof condition. Application over hot applied asphalt may not prevent alligatoring.

1. Clean



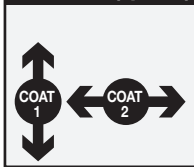
2. Repair



3. Apply



4. Recoat (Optional)



Useful Tools



DRYING: Usually 6-24 hours in hot and dry weather conditions. Drying will be slower, 2 to 7 days in cool, damp weather. Allow to dry completely between coats. Coating becomes waterproof only after drying thoroughly.

CLEANUP: Clean wet coating from hands and tools with Henry Scrubbers™ Hand & Tool Cleaning Towels or soap and water. If dry, clean tools with kerosene, paint thinner or mineral spirits.

NOTE: Asphalt-based coatings form a water soluble residue as they weather. In areas without regular rainfall, the roof should be hosed off occasionally to prevent build up and discoloration (removable with soap and water). Areas that pond water may accumulate more asphalt residue.

WARNING: This product contains chemicals known to the State of California to cause cancer and/or birth defects or other reproductive harm. Obtain a Material Safety Data Sheet (MSDS) from your supplier or Henry.

CAUTION! Do not heat container or store at temperatures >110°F (43°C). Close container after each use. Dispose of container and unused contents in accordance with Local, State and Federal regulations.

DO NOT TAKE INTERNALLY! Use protective measures to avoid contact with eyes and skin. If swallowed, CALL PHYSICIAN IMMEDIATELY! In case of eye contact, open eyelids wide and flush immediately with plenty of water for at least 15 minutes. In case of accidental injection by power spray equipment, GET MEDICAL ATTENTION IMMEDIATELY!

KEEP OUT OF REACH OF CHILDREN.