

HENRY®

130

Thin spread, solvent-free
asphalt emulsion/latex-based
adhesive for installing VCT

18-Hour Working Time
Ideal for large commercial
installations

**Can Be Used Over
"Cutback" Adhesive**
Reduces subfloor preparation

**Moisture- and
Alkali-Resistant**
Allows installation on all
grade levels of concrete

Excellent Trowelability
Easy to use, easy to trowel

5-Year Limited Warranty

130 HENRY®

**Thin Spread
Floor Tile
Adhesive**

Adhesivo negro de aplicación en capa fina
para baldosa de composición de vinilo



Environmentally Compatible
Next Generation™

4 GALLONS (15.14 L.)

**Thin
Spread
Floor Tile
Adhesive**

THE PROFESSIONAL'S FORMULA FOR SUCCESS

HENRY[®] 130

An economical alternative to HENRY 430[®] ClearPro[™] and solvent-based asphalt adhesives for installations of VCT.

	HENRY 130	HENRY 430
RESILIENT TILE		
VCT (vinyl composition tile)	BETTER	BEST
Asphalt	BETTER	BEST



1/8" THICK
U-NOTCH 1/16D x 1/16W x 3/32A
300-350 sq ft/gal



ARMSTRONG TILE
U-NOTCH 1/32D x 1/16W x 5/64A
350-400 sq ft/gal

SUBSTRATES:

HENRY 130 Thin Spread Floor Tile Adhesive will bond to all substrates listed below but specific installation recommendations for the flooring should come from the manufacturer:

- Concrete
- Existing asphalt "cutback" adhesive residue which is smooth with no ridges or puddles evident
- Wood and wood underlayments; wood subfloors should be suspended
- Existing well-bonded resilient flooring; not perimeter-bonded or cushion-backed
- Ceramic tile, terrazzo, marble, and polymeric-poured floors
- Properly mixed and applied powder underlayments and embossing levelers
- Primed, poured-in-place gypsum subfloors
- Clean and abraded steel, stainless steel, aluminum, lead, copper, brass, and bronze
- Radiant-heated subfloors where the surface temperature does not exceed 85°F (29°C)

INSTALLATION TIPS:

- Condition the area to be installed, adhesive, and tile to 65°F (18°C) or above for 48 hours before, during, and for 48 hours after installation.
- Subfloor must be smooth, sound, dry, clean, and free of dirt, wax, polish, paint, and all other foreign matter which may interfere in a good bond, including curing agents and sealers.
- Always run a calcium chloride and alkali test over concrete on any grade level or any other substrate over on- or below-grade concrete. For accurate results, curing agents must be removed in areas where tests will be run. Moisture test results should meet the flooring manufacturer's recommendations but should not exceed 5 pounds/1000 ft²/24 hours. Alkali readings should be 5 to 9.
- Stir any liquid on the surface into the adhesive and full spread using the recommended trowel notching.
- Allow adhesive to set open until dry to the touch, approximately 30 to 60 minutes. When dry to the touch, the adhesive will be tacky with no transfer to fingers.
- Install and fit all tile within 18 hours. Working time will vary based on job conditions, substrate, temperature, and humidity.
- Roll with a 100-pound roller if recommended by the tile manufacturer.
- Remove wet adhesive residue using a clean, white cloth dampened with soapy water. Use mineral spirits for dried adhesive residue carefully following warnings on container.
- Do not wet wash or strip tile for five days after installation.

HENRY

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Customer Service and technical Information
1-800-232-4832

Visit our Web site: wwhenry.com

IPD-199-699

HENRY Commitment

HENRY is committed to helping you get the best results in professionally installed floors. 70 years of experience combined with our relationships with the leading resilient, wood and carpet manufacturers ensure that you receive the products and the support you need to complete the job successfully and profitably.

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