

HENRY®

351 FastPro™

Fast grab carpet adhesive
for installations in moderate
to heavy traffic areas

Versatile

For use with most carpet backings

Aggressive Early Grab

Reduces edge curl

Short Open Time

For quicker installation

Ample Working Time

For most carpet installations

Excellent

Bond Integrity

For moderate to
heavy traffic areas

Strong Rebond

When re-rolling after installation

Excellent Trowelability

Easy to use, easy to trowel

Moisture and Alkali Resistant

Allows installation on all
grade levels of concrete



**High-
Performance
Carpet Adhesive**

THE PROFESSIONAL'S FORMULA FOR SUCCESS™

HENRY[®] 351 FastPro[™]

The Professional's Formula For Success[™] when installing most commercial carpets in moderate to heavy traffic areas. This product is for the professional who needs an adhesive with aggressive early grab to hold down edge curl.

	HENRY 256	HENRY 351	HENRY 451
Carpet Backing			
Jute	BETTER	BEST	BEST
Action Bac [®] (polypropylene)	BETTER	BEST	BEST
Nonbacked Needle-punched	BETTER	BEST	BEST
Urethane Foam	BETTER	BEST	BEST
Latex Foam (rubber)	BETTER	BEST	BEST
Unitary	BETTER	BEST	BEST
Unitary Action Bac [®]	GOOD	BEST	BEST
Hot Melt	GOOD	BETTER	BEST
Woven	GOOD	GOOD	BEST
Urethane Laminate	GOOD	GOOD	BEST
Approved Carpet Cushions			
Carpet to Cushion (Double Glue-Down)		BETTER	BEST
Cushion to Substrate (Permanent)		BETTER	BEST

Note: Henry 351 is recommended for adhering carpet to pad in most double glue-down installations. Henry 351 is not recommended for over rebound type pads.



LATEX FOAM AND URETHANE FOAM
V-NOTCH 3/32"D x 3/32"W x 3/32"A
144-162 sq. ft. (16-18 sq. yds.)/gal.



CUSHION TO SUBSTRATE (PERMANENT)
SQ-NOTCH 1/16"D x 1/16"W x 1/16"A
144-162 sq. ft. (16-18 sq. yds.)/gal.



CARPET TO CUSHION (DOUBLE GLUE-DOWN)
U-NOTCH 3/16"D x 1/8"W x 1/8"A
54-72 sq. ft. (6-8 sq. yds.)/gal.



OTHER RECOMMENDED CARPET BACKINGS
V-NOTCH 1/8"D x 1/8"W x 1/16"A
90-108 sq. ft. (10-12 sq. yds.)/gal.

SUBSTRATES:

HENRY 351 FastPro[™] Fast Grab Carpet Adhesive will bond to all substrates listed below but specific installation recommendations for the flooring should come from the manufacturer:

- Concrete
- 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
- Radiant heated subfloors where the surface temperature does not exceed 85°F (29°C)

INSTALLATION TIPS:

- Condition the area to be installed, adhesive, and carpet 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 excessive moisture and/or alkali. Remove 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. Recommended trowel sizes are guidelines only, and are minimum requirements. Rough, porous concrete and heavily textured carpet backings may require deeper notches. A 100% transfer of adhesive into the carpet backing, while maintaining full coverage of the substrate, must be obtained.
- Before installing stiff backed carpet or installing over nonporous substrates, allow the adhesive to set open to develop some tackiness. For all other installations, install the carpet immediately into wet adhesive.
- Cut, fit, and reposition within 40 minutes. Working time will vary based on job conditions, substrate, temperature, and humidity.
- Roll the carpet in both directions using the recommended roller (normally 75 pounds). Stiff carpet should be re-rolled in 2 hours.
- Cut and seal all seams as recommended by the carpet 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.
- Restrict heavy traffic over carpet for 24-48 hours and do not expose to water from cleaning or other sources for a minimum of 30 days.

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.

HENRY[®]

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Visit our Web site: www.wwhenry.com

HS108 (REV. B 03/07)

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