

IJENERAL PROPERTY OF THE PROPE

HENRY 971 PlankPro is a one-part moisture-cured urethane wood adhesive designed for the installation of all manufacturers solid wood plank and strip (up to 3/8" thick), wood parquet, and engineered wood plank and strip in commercial and residential applications. PlankPro contains no water and has excellent bond strength and initial tack. Cleanup is easy with HENRY 972 Urethane Adhesive Remover.

	HENRY 871	HENRY 971
Wood		
Parquet	BEST	BEST
Engineered Plank and Strip	BEST	BEST
Solid Wood Plank and Strip*		BEST

* Up to 3/80 thick

- 1/4 - 3/16 5/16

ENGINEERED PLANK AND STRIP SOLID WOOD PLANK AND STRIP (Up to 3/8" Thick) V-NOTCH 1/4D x 3/16W x 5/16A Approximately 50 sq ft/gal

3/32 =



PARQUET SQ NOTCH 3/32D x 3/32W x 3/32A Approximately 60 sq ft/gal

SUBSTRATES:

HENRY 971 PlankPro™ Moisture Cure Urethane Wood Adhesive will bond to all substrates listed below but specific installation recommendations for the wood 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
- 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:

- · Read wood flooring installation instructions before spreading the adhesive.
- Condition the area to be installed, adhesive, and flooring to 65°F (18°C) or above for 48 hours before, during and for 48 hours after installation.
- · All concrete slabs should be completely cured and dry.
- Subfloors must be flat within 3/16" in 10 ft. or 1/8" in 6 ft.
- Fill low spots with a Portland cement-based leveling compound with a minimum of 3000 psi and allow to dry.
- Substrate must be sound, smooth, dry, clean, and free of excessive moisture and/or alkali. Remove dirt, wax, loose paint, and all other foreign matter which may interfere with a good bond.
- 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 3 pounds/
 1000 ft²/24 hours. Alkali readings should be 5 to 9.
- Full spread adhesive using the recommended trowel. Do not spread more adhesive than can be covered with wood within 45 minutes to one hour.
- Installation of the wood should begin immediately. Working time may vary due to air movement, humidity, subfloor porosity and temperature.
- Do not allow a heavy film to form on the surface of the adhesive. Should this occur, remove the old adhesive and spread fresh adhesive.
- Press wood into adhesive. Occasionally check the back of a board for adequate adhesive transfer.
- Remove adhesive with HENRY 972 Urethane Adhesive Remover. HENRY 971 is easiest to remove in the wet state. Cured adhesive is more difficult to remove.
- · Avoid foot traffic for 24 hours after installation.
- Do not apply finishes to unfinished products until adhesive is properly cured.

HENRY

The W.W. Henry Company 400 Ardex Park Drive Aliquippa, PA USA 15001

Customer Service Center: 1-800-232-4832 Visit our Website: www.wwhenry.com

IPD-311-700

HENRY Commitment

HENRY is committed to helping you get the best results in professionally installed floors. Sixty 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.

THE PROFESSIONAL'S FORMULA FOR SUCCESS™