



APPLICATION:

1. Lay out panels according to manufacturer's instructions.
2. Squeeze a 1/8-inch bead of adhesive into the grooves on both the side and end of each panel.
3. Fit the panels tightly, with the careful aid of a tapping block and mallet as required.
4. Allow the adhesive to cure for 24 hours prior to subjecting the floor to normal traffic.

CLEAN UP:

Immediately wipe off excess adhesive squeezed up between the panels with only a water dampened cloth.

Note: If the flooring manufacturer's instructions for application and clean up differ from above, installer may adopt their recommendations.

COVERAGE:

Typically expect this 473ml. bottle to be sufficient for 400 linear feet of panels.

VENTILATION: To enhance curing of adhesive, implement effective ventilation by opening windows and doors for an adequate supply of fresh air. Also, consider using window fans and/or air movers to bring fresh air in and to exhaust emissions to the outdoors.

LIMITATIONS:

1. Protect this product from freezing.



CSA 0112.8 M1977/Type II
BS EN 204: 1991 / Class D3
DIN # 68602 / Class B3

TYPICAL PROPERTIES:

- Appearance: White, slight, typical "white glue" odour.
- Base: PVAc. (Preactalysed crosslinkable)
- Consistency: Medium Syrup.
- Shelf-Life: 12 months from date of manufacture @ 70°F.
- Flammability: Non-Flammable.
- Freeze/Thaw Stability: Do not freeze!

Note: This product is not controlled under the Canadian WHMIS regulations.

Refer to MSDS for more information.

Packaging	Bar Code
473ml(1 US Pint)	075378140665



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WARRANTY:

The liability of Roberts is limited to the replacement of its products containing manufacturing defects. The foregoing warranty constitutes the sole liability of Roberts with respect to this product, and is in lieu of and excludes all other conditions, warranties, guarantees, obligations, rights or representations (including any warranties of merchantability, fitness or durability), whether expressed or implied and whether arising by operation of law or otherwise. Roberts shall not be liable for any damages whatsoever, including any damages for negligence or fundamental breach or for personal injury or property damage, direct, or indirect, consequential or special, resulting from or alleged to have resulted from the use of or the inability to use the product. No representative of Roberts or any other person or entity has any authority whatsoever to assume any other warranty on behalf of Roberts. This warranty may not be modified or amended.



Surpasses Type II/D3 water resistance.
Environmentally Safe.
Non-Flammable.
Non-Toxic.
Water-based

- For adhering tongue & groove engineered wood and laminate floating floor installations
- Premium water-borne formula, easy to clean.

USES:

ROBERTS 1406 Engineered Wood/Laminate Tongue and Groove Adhesive is a non-flammable, non-toxic, premium water-borne product that is easily cleaned up. It is specifically intended for tongue and groove application in floated engineered wood and laminated flooring installations when any adhesive use is indicated.

Rated: Commercial or Residential

TOOLS AND MATERIALS RECOMMENDED:

1. Tapping Block and mallet.
2. Laminate Installation Tools (ROBERTS / Q.E.P. carry a complete line of tools. See your local Distributor or retailer).
3. Water dampened cloth.