

Product Description

InfinitySpray 990 is a high performance versatile industrial strength contact adhesive. Water resistant and temperature resistant to over 200°F, InfinitySpray 990 is designed for bonding a wide range of substrates to include decorative laminates and veneers, fiberglass, glass upholstery, fabrics, foam, auto headliners, cork and particle board.

Features & Benefits

- No ODS (Ozone depleting substances)
- Great bond performance
- High temperature resistance
- Fast tack
- Water resistant

Specifications

Appearance:	Liquid, clear or red
Specific Gravity:	1.15 + .03
Shear Adhesion:	>100psi and >200°F
Spray Pattern:	Web Spray
Flammability:	Flammable per ASTM E-681-04
Solvent:	Methylene Chloride
Shelf Life:	15 months
Freezing:	Not damaged by freezing but return to room temp before use.

Product Usage

InfinitySpray 990 is designed to be applied to both surfaces about to be joined. Spray an even coat of adhesive with at least 80% to 100% coverage of each surface. Allow to dry 3-5 minutes until tacky. Place the surfaces together and apply pressure evenly across the full bonding surface. For best results: Make sure that the surfaces are dry and free from dirt, grease, oil or other contaminants. Ensure that the adhesives and substrates are at 60°F or higher. If surfaces are porous, a second coat is recommended after the first has dried and become tacky.

Storage

After use, do not close the valve. Leave the gun and hose connected to the canister. Recommended to store canister off the floor if temperatures below 60°F.

Notice to Customer

Infinity Bond Adhesives expressly disclaims all warranties either expressed or implied, including but not limited to merchantability, fitness for particular purpose. User is responsible for determining this product is fit for specific purpose and application method and assumes all risk and liability herewith. Manufacturer liability is limited to replacement of product or reimbursement of purchase cost. This provision relates to all sales and cannot be modified.