



## EXPORT PRODUCT

## APLICACION MODE SPRAY

1. Shake the container before use, especially if the container has been stationary for more than one (1) week.
2. Surfaces must be free of dust, metal oxides or humidity. It might be necessary to blow sand or clean the surface before adhesive application. In case of grease presence the use of Limpiador (Cleaner) Urano No.1 is recommended.
3. Nozzles of 1/8in or greater must be used with pneumatic equipment that work in the range of (30-50) /lb/in<sup>2</sup> Smaller nozzles can be used with greater pneumatic pressure.
4. The nozzle must be graduated to no less than 1/16in from its closed position so that the product becomes atomized during its application. If thin strands of adhesive form at the nozzle, open the nozzle so that the product can flow freely.
5. Apply uniformly over the entire surface; keep the pneumatic applicator parallel to the surface. Both surfaces to be glued together must be sprayed with adhesive.
6. Let the adhesive to dry for a period of (5-10) minutes. The open time of URANO SPRAY depends on both the atomizer set point as well as the climate and ventilation conditions. Drying times are significantly shorter than those of contact adhesives formulated for manual application.
7. Bind the surfaces applying at least 70 lb/ft<sup>2</sup> of pressure. The maximum force of the adhesive is obtained 72 hours after adhesion.

## SAFETY RECOMMENDATIONS

- Contains flammable solvents, keep out of heat sources and open flames
- Application must be used in fresh environments which are well ventilated and away from heat sources and electrical equipment.
- Prevent exposure to the product's solvent for long periods of time.
- Keep out of the reach of children.
- Do not swallow, inhale or apply on eyes or other body surfaces.
- Keep container well closed during storage to prevent vapor accumulation due to solvent evaporation.
- Ground all electrical connections of the applicator before use.
- For more information please contact our technical department.

**NOTE: This Information is based on laboratory analysis and our experience. By no means does this constitute a warranty. Hence the product must be evaluated under the specific conditions of your companies operating facility.**