

POLYGUM® · FURNITURE GRADE · CODE PG-SR14

POLYGUM® SR-14 Contact Sprayable Adhesive

Premium rubber contact adhesive with high wet tack, applied by spray for foam, wood, PVC and auto interior bonding.

Product Description

Synthetic rubber based, solvent containing contact adhesive. It develops initial strength faster and develops contact ability. The adhesive dries to a tough, flexible, plastic film with good resistance to water and heat.

Technical Specification

Property	Typical value
Type	Synthetic rubber spray adhesive
Tack	High wet tack, fast setting
Bond	Flexible, heat resistant
Shelf life	8 months from the date of manufacture
Pack size	200 ml, 500 ml, 1 ltr, 5 ltr, 25 ltr, 30 ltr

Values are typical and given for guidance; they are not a specification.

Areas of Application

- Foam to foam, fabric and upholstery
- Sofa and mattress manufacturing
- Furniture cushioning and padding
- Laminate sheets and panel work

Features & Benefits

Product Features

- Fast setting with high wet tack
- Strong, flexible and heat resistant bond
- Smooth spray coverage with even bonding layers
- Quick tack

Product Benefits

- Increases production efficiency with faster bonding
- Clean, uniform application and professional finish
- Long-lasting flexibility for upholstered products

Application Method

- Surfaces to be bonded should be free from oil, grease, dust and dirt.
- Surfaces should be dry and properly levelled; roughen them for best results.
- Stir the contents of the container before use.
- Apply even coats on the non-porous surface, and first on the porous surface such as plywood, MDF or particle board.
- Allow the adhesive to dry, then bring both surfaces into contact with proper alignment and press from one side using a wet squeezed cloth to avoid bubbles and trapped air.
- Pressure can be given using nails, clamps, weights or masking tape.

Storage & Handling

- Solvent containing product: keep away from heat, sparks and open flames. No smoking in the work area.
- Store in tightly closed containers in a cool, well ventilated place, and use only in well ventilated areas.
- Close the lid immediately after use to prevent skinning and solvent loss.

Health & Safety

Read the Material Safety Data Sheet (Doc. No. MSDS/PG-SR14) before use. It is available at www.synergybonding.in/datasheets.

Disclaimer

The information in this document is based on our present knowledge and laboratory tests, and is given in good faith as a guide. Because conditions of use are beyond our control, users must test the product to confirm its suitability for their own application. No warranty is given or implied, and this document does not relieve the user of the responsibility to comply with applicable laws and regulations.