



FOAM



WOOD



Synthetic Rubber Adhesives

Product description: Synthetic rubber based solventcontaining 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.

Areas Of Application:

- For Joining any two surfaces.
- For fast drying and urgent work process.

Application Methods:

- Surfaces to be bonded should be free from oil, grease, and dust and dirty.
 - Should be dry and properly levelled.
 - For best results, roughen the surfaces to be bonded.
 - Stir content of container before use.
 - Apply even coats of POLYGUM Heat Resistant Rubber Adhesive on non-porous surface for e.g. apply first on porous surface like plywood, MDF, particle board.
 - Allow adhesiive to dry, and bring both the surfaces in contact together, make proper alignment and start pressing from one side by using wet squeezed cloth to avoid bubbles and ensuring uniform contact and no air interruption between both the surfaces.
- Pressure can be given using nails, clamps, Weight, masking tape etc.

Product Features :

- Quick drying
- High Strength with long and durable bonding
- Easy to apply
- Good tack/grab with adequate tack retention time
- Bond both flexible and rigid substrates.
- Exhibits outstanding bond to porous, non-porous substrates encountered in automotive, railway, vehicle building, electrical areas of ship building and many other industries.

Product Benefits :

- Fast Working
- Quick Results
- Saves Cost
- Multipurpose Application

Pack Size :

200 ml, 500 ml, 1 ltr, 5 ltr, 25 ltr, 30 ltr.



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