



JUBILANT AGRI & CONSUMER PRODUCTS LIMITED

TECHNICAL DATA SHEET

JIVANJOR RBS140

FOR INFORMATION ONLY

JJ RBS140 is a synthetic rubber based Spray adhesive in the form of slight yellowish liquid. It is one pack ready to use adhesive for foam to wood, foam to foam & other mattresses. It is solvent based adhesive, benzene free formulation.

TYPICAL PROPERTIES

- | | |
|--|-------------------------|
| • Appearance | Slight yellowish liquid |
| • Solid Content % | 24-28 |
| • Viscosity at 30°C in Poise
(By B.F.RVT Spl no-3,RPM-20) | 0.5 -2.0 Poise |
| • Spray ability | Easy to Spray |
| • Spread ability & Flow | Smooth & easy |
| • Setting Time | Instant to 1mints. |

APPLICATION METHOD

- Substrate surface to be bonded should be free from oil, grease, dust, dirt or any foreign particle and should be dry and properly leveled.
- Stir the content of container before use.

- Apply **THROUGH SPRAY GUN** uniform to JJRBS140 first on non-porous surface, and then on more porous surface depending on the substrate.
- Bring both the surfaces in contact after 0-1 minute and make proper alignment, start pressing from one side by wet cloth to avoid air entrapment, even spreading and better bonding.
- If required pressure can be released after initial bonding and the bonded assembly can be used for further processing as per requirement.

COVERAGE*

- Approx 50 sq ft/per ltr

USPs/ADVANTAGES

- Flammable but non-toxic as it is benzene free.
- Mostly for foam to wood/foam/lexine working solutions.
- Free from objectionable smell.
- Very quick setting time, better productivity foam to play lexin.
- Superior flow ability, better spray ability and better coverage.
- Excellent initial bonding.

AREA OF USAGE

Furniture Industries

- Bonding Foam to plywood, Foam to foam, Foam to lexine/ leather etc.

Non- Furniture Industries

- Foam to lexine/lexine fabric/leather joineries in Bus Body building.
- Upholstery work.

PRECAUTIONS

- Container cap should be kept closed when not in use.
- Stir well before use.
- Uniform pressure is must for proper application.
- Keep away from fire/flame.

SHELF LIFE

- Best to be use before 12 months from date of manufacturing.

STORAGE CONDITION

- Store in cool & dark place; away from direct sunlight.

*Depends on type of substrates, method of application and external conditions.