

JIVANJOR

PROFESSIONAL

SQ-100 SUPERQUICK

JivanJor SQ-100 is a high performance, synthetic rubber-based adhesive made from a combination of special natural resins and additives that provide extremely low odour. It exhibits excellent tack properties along with very high yield with a very soft & strong bond.



Pack Size: 4.5 Ltrs & 30 Ltrs

TYPICAL PROPERTIES

Appearance	Dark Yellowish/ Reddish liquid
Viscosity at 30°C in Poise (By B.F.RVT Spl no-3, RPM-20)	0.5 -1.5 Poise
Solid content%	37-43%
Flow	Continuous
Spread ability	Easy to Spray
Specific Gravity	0.82 ± 0.05
Setting Time	Instant to 1 min.

ADVANTAGES

 Excellent Adhesion and High Strength, especially on Curves	 High Heat Resistance
 Quick Drying and Setting Time	 Toluene Free recommended application

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.
- Application Instruction:
 - Spray Pressure must be approximately 4 bars
 - Spray Distance: 30-45 cm
 - Nozzle Opening: 1.5-2.1 mm
- JivanJor SQ100 is specially designed for the upholstery & mattress industry. It is ideal for bonding normal foam and flexible foam to various substrates like wood, textiles, mattress ticking felt, fiberfill, ribbons etc., which are primarily used for framing and covering.
- Application must be done by a suitable spray gun.
- For non-stressed and flat surfaces, apply the adhesive on one surface and then join the other surface together with optimum pressure.
- Under the condition of stress bonding, apply the adhesive on both the surfaces and bond the surfaces with firm pressure within the specified open time.
- Keep container closed when not in use.

USPs/ADVANTAGES

- Excellent Adhesion and High Strength, especially on Curves.
- Excellent Bonding to Porous and Non-Porous Surfaces.
- Excellent Flow and Spray Properties.
- Quick Drying and Setting Time.
- High Heat Resistance.
- Extremely Low Odour.
- Excellent Tack.
- Toluene Free recommended application.
- It is benzene free.

PRECAUTIONS

- As with all chemicals, caution should always be exercised.
- 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.
- For professional use only. Keep out of reach of children.

CLEANING

Clean with Thinner

COVERAGE

Approx 15 – 20 m² /ltr*

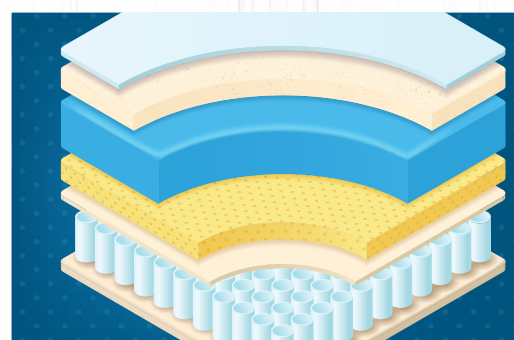
*Depends on application method, type of substrate and ambient conditions

Note: We recommend that before using our product, the customer should make his own test to determine the suitability of the product for his own purpose under his operating conditions. As the circumstances under which our product is stored, handled and used, are beyond our control we cannot assume any responsibility of their use by the customer.

Specifications are subject to change.

AREA OF USAGE

It is used in upholstery and foam industries for bonding of foam-to-foam and other substrates such as coils, wood, textiles etc



STORAGE CONDITION

Store product at 10°C to 40°C for maximum storage life. Higher temperatures reduce normal storage life. Lower temperatures may cause an increased viscosity of a temporary nature. Rotate stock on a "first in-first out" basis.

SHELF LIFE

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

Contact detail: