



# TECHNICAL DATA SHEET

# **334 Multi Puropose Adhesive**



## Brief introduction:

This product is a kind of super performance adhesive. It can be widely used in the fields of Arts and crafts making, chart printing or net plate printing, and sign making. In addition, it is often used in the fields such as book mounting, knitting industry, carpenter, etc., this product is not wrinkled, waterproof, can be changed from new transposition, fast drying and can keep a long time. A solid binder, which can be used for temporary or permanent bonding. This product can be widely used in metal, cardboard, foam rubber, plastic film, glass, wood, paper and clothing. In any case, this product can produce a layer of pressure sensitive film, in the screen printing, the T-shirt and other textiles can be adhered to color. On the board, it does not go deep inside the fabric. When used in signage, assembly, display, sewing, and woodworking, the product can prevent displacement of pattern and paper.

### Purpose:

- It can be used for studio, printing, picture mounting, screen printing, signs, signage production, sewing, woodworking, office and workplaces.
- It prevents the parent manuscript and the plate from shifting.
- It can be used for fast and high viscosity temporary or permanent adhesives.
- •Without wrinkle, it can be repositioned, waterproof and stain free. It is ideal for ideal quick layout or paste.

#### Advantage:

- 1. The adhesive force is very strong, fast and easy to use.
- 2, the adhesive concentration is high, spraying glue covers a large area, is 1.5 times to 2 times the same kind of glue spray.
- 3, spray particles are fine and uniform, low permeability and easy to corrode the base material, and save viscose.
- 4, with 5-10 minutes to fit the lead time, enhance work flexibility, improve work efficiency;
- 5, wide range of applications, suitable for factories, companies and families to use;
- 6. It has a revolving 360 nozzle, which is convenient to use.

#### [Instructions]

- 1, shake a shake before use;
- 2. Evenly spread a layer of adhesive on the adhesive surface about 5-15 cm.
- 3, wait for 30 seconds -1 minutes, then paste on the base cloth.
- 4, after use, please pour the spray tank to the lower part of the air for 2-3 seconds to clear the





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nozzle.

5. If the nozzle is blocked, it can be washed with alcohol or solvent.

### Typical physical properties

Product	334 Multi Puropose Adhesive
Appearance	Yellowish liquid
Smel1	Low smell
Shape	Foggy
Density 25°C, g/cm³	0.8-0.9
Viscosity	250-350cp. s (25℃)

Warning: avoid continuous inhalation of gas. It can only be used in a ventilated environment. Avoid skin and eye touch, such as skin touch, rinse thoroughly with water. If your eyes touch, even if you lift your eyelids, rinse your eyes for 15 minutes, and seek medical advice as soon as possible. Storage / attention: do not pierce or burn the gas tank. Do not allow the tank to be heated, close to spark or open fire, or stored in a temperature 49 centigrade. Please keep this product in the trunk or in the rear of the tire. Do not put it in the carriage. The product is replaced every two years.