

## Slow Drying Adhesive

### DESCRIPTION:

- Easy to use
- Good temperature resistance
- High strength, impact resistance



### APPLICAION:

Used to bond one or more tooling board together, easy to use, with reliable bonding and matching processing characteristics.

### PARAMETER:

Type	Color	Viscosity (CPS) (25°C)	Mix ratio	Pot life (25°C)	Cure Time (25°C)	Shelf life (25°C)
Slow drying adhesive	Adhesive A: translucent	A: 4000-6000	100	1Hour	24 Hours	6 Months
	Adhesive B: translucent	B: 4000-6000	80			

Remarks: The above parameters are slightly different due to factors such as different materials, surface cleanliness, temperature difference and other factors. The data is for reference only.

Temperature resistance:-10~80°C



# DQ 302

## Slow Drying Adhesive

### USAGE METHOD:

- The bonding site should be kept clean, dry and flat.
- When using, adhesive A and, adhesive B are applied to the two tooling board, respectively. Then connect the two tooling board together and move the two tooling board slightly to the left and right to mix the adhesive.

### PRECAUTIONS:

- Keep the workplace ventilated.
- Wear gloves when using. If you touch your skin or eyes, rinse immediately with water or seek medical attention.
- Do not mix adhesive A and B when not in use.
- Store in a cool, dry, ventilated place away from high temperatures.
- When using in batches, please test first.

### PACKAGING:

Slow drying adhesive	Adhesive A	1KG
	Adhesive B	0.8KG

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