## Two Nine Six O Trading Pte Ltd

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## **MAXGLUE 232 ADHESIVE**

Component

Thermoplastic

Appearance:

Light yellow to clear transparent fluid

Odour:

Mild solvent adour

Consistency:

Low viscosity

Open Time (Tack retention): 10 minutes

Resistance:

To moisture, non-aromatic fuels and aging.

(Not continuous immersion) Heat resistance:

50°C

Characteristics:

Good initial tack, fast drying, good water resistance, flexible, clear colour and low odour.

Usage:

For bonding of porous and nonporous materials e.g. paper products, hardboard, foam,

leather, rubber, felt, fabric, wood, metal, cork, etc.

Tools:

Either by air spray gun or daubing by medium stiff brush, roller, and spatula.

Preparation:

It is advisable to roughen the nonporous components before apply the adhesive. Ensure

all surfaces are clean, dry and free from contamination. e.g. oil, dust, paint, wax etc

Application:

Apply adhesive evenly on the surfaces to be bonded and adhere two surfaces together after 2 - 5 minutes. Lay the material under a film pressure to ensure good contact with

the adhesive.

Cleaning:

To remove wet and dried adhesive can be cleaned with most common solvent and cloth. To ensure maximum efficiency, air spray gun should be thoroughly cleaned with solvent after each use. Thinning is not recommended.

Coverage:

Depends on the porosity of the substrates and strength of adhesive bond-desired,

approximately 4 - 5 m<sup>2</sup> per litre on one surface.

Package:

Available in 3.78 litre and 18 litre

Shelf Life:

Approximately 10 months in unopened containers, stored at temperature between 4 -

30°C.

Important:

Contains volatile solvents, and the containers should be tightly closed after used. If stored at low temperature, it should be allowed to reach ambient room temperature before use. Do not place under direct heat stoves/heaters or near naked flame. Keep out of reach of children.

Healthy &

Ensure well ventilation in area during and after use.

Safety Advice:

Avoid prolonged contact with skin barrier cream or gloves for the hands. In case contact with eyes, mouth or nose, wash thoroughly with water and obtain medical attention.