



XCHEM CHEMICALS PRODUCT DATA SHEET

FORTSEAL - MULTI-PURPOSE CLEAR ADHESIVE

DESCRIPTION

FORTSEAL Multi-Purpose Clear Adhesive is a rubber based adhesive.

KEY APPLICATION

1. **FORTSEAL Multi-Purpose Clear Adhesive** forms excellent clear bonding to a wide variety and combination of materials including paper, wood, rubber, leather, metal, felt, canvas, plaster, fabrics, ceramics, brick, stone and some plastics.
2. **FORTSEAL Multi-Purpose Clear Adhesive** is a handy adhesive to have at offices and homes.

KEY BENEFITS

1. **FORTSEAL Multi-Purpose Clear Adhesive** has exceptional bonding properties to a wide variety of material giving a strong clear bond.
2. **FORTSEAL Multi-Purpose Clear Adhesive** is specially formulated to give good resistance to fats, oils and most household chemicals.
3. **FORTSEAL Multi-Purpose Clear Adhesive** is fast drying and allows items to be used within minutes of bonding

DIRECTIONS FOR USE

1. Ensure surfaces to be bonded are free from dust, oils, grease, moisture, dirt and other deposits.
2. Ensure you squeeze the tube from the bottom for maximum use of the product. For tins, use a suitable applicator and immediately close tin after use.
3. **FORTSEAL Multi-Purpose Clear Adhesive** must be applied to both surfaces to be bonded.
4. **FORTSEAL Multi-Purpose Clear Adhesive** must be touch dry before pressing the two surfaces firmly together.

5. Allow 3-5 minutes before handling.
6. Excess adhesive can be removed using a clean cloth dabbed in lacquer thinners or similar solvent.
7. Close the product tightly after use to avoid solvent losses.

TECHNICAL DATA

Appearance	:	Clear liquid
Viscosity at 25°C (Brookfield Spindle No.1)	:	1500- 2500 CP
Specific Gravity at 25°C	:	0.7-0.8 g/cm ³
Tack free time	:	Approx: 3-5 minutes

CAUTION

Children to use under adult supervision.

STORAGE AND STABILITY

FORTSEAL Multi-Purpose Clear Adhesive has a shelf life of 24 months when kept unopened and in original packaging under cool and dry conditions.

This product is recommended for use according to its Key Applications and Directions as listed on the packaging. DO NOT mix with improper substances as this will affect the quality and performance of the product. All cautionary measures should be noted as indicated to ensure safer use. XChem will replace products if found to be defective.

The data and recommendations concerning this product are the result of XCHEM extensive laboratory testing and experience.