



XCHEM CHEMICALS PRODUCT DATA SHEET

FORTSEAL - TACKY STUFF

DESCRIPTION

Fortseal Tacky Stuff is a non-hardening all weather rubbery putty with varied and numerous applications.

KEY APPLICATION

Fortseal Tacky Stuff has countless uses, many of which are not documented here. Some of the popular uses include:

- Tacking up posters, cards, decorations, papers etc.
- Holding articles in position including ornaments, phones etc.
- Sealing of small leaks and cracks.
- Removing fluff from clothing including jackets, berets etc.

KEY BENEFITS

1. **Fortseal Tacky Stuff** is a non-hardening all weather product with a long shelf life.
2. Can easily be regenerated and re-used.
3. Contains no asbestos or any other toxic materials making it the safest adhesive for home, school, kindergarten, and office use.
4. Due to its high tackiness, **Fortseal Tacky Stuff** can adhere to most substrates including glass and aluminium.

DIRECTIONS FOR USE

1. **Fortseal Tacky Stuff** is easy to use, but care should be taken to remove dust, oil and grease before applying.
2. To use **Fortseal Tacky Stuff**, simply tear away a piece and activate it by pulling and stretching before finally rolling into a ball.
3. Press firmly between surfaces to be bonded.
4. To remove, simply roll it off the surface before using it again and again.
5. Please note that **Fortseal Tacky Stuff** cannot withstand temperatures above 45°C.
6. For sealing, simply energise enough **Fortseal Tacky Stuff** before pressing firmly into cracks.

TECHNICAL DATA

Colour : White
Penetration (Stanhope-Seta Penetrometer) : 50-60 ths mm

CAUTION

DO NOT SWALLOW OR CHEW.

STORAGE

Fortseal Tacky Stuff has an extended shelf life (24 months +) when kept 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.