



Technical Data Sheet



Sellotape Sticky Tack

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CHARACTERISTICS

A permanently pliable, pressure sensitive, low tack multi-purpose putty for mounting and securing lightweight items around the home, office, school, workshop etc.:

- Strong hold
- Repositionable
- Reusable
- Clean removal

APPLICATION FIELD

Sellotape Sticky Tack mounts posters, hangs decorations and greetings cards, secures small items such as ornaments, telephones and desk accessories.

INSTRUCTIONS FOR USE

1. Make sure surfaces to be bonded are sound, dry, clean and free from dust and grease.
2. Remove a small piece of tack from the sheet and work
3. Work between fingers to soften
4. Apply to one surface to be bonded, mount and press down firmly

TECHNICAL DATA

Composition	Blend of synthetic rubber, fillers and mineral oil
Appearance	Sheet of light blue putty
Curing system	Non-curing
Odour	Slight
Adhesion	Excellent to most substrates
Temperature	Should not be stored or used at temperatures above 30°C or below 5°C
Durability	At normal room temperature and humidity, adhesive bonds will remain permanently pliable indefinitely
Rheology	Pliable putty
Shelf life	12 months from date of manufacture



PACKAGING

Carboard wallet containing 45g sheet of Tac

LIMITATIONS

Do not use on absorbent surfaces such as bare plaster, brick work etc. as surfaces are prone to staining

Removal not recommended for porous or delicate surfaces such as uncoated wallpapers and fibrous papers.

Care should be taken when removing the tack, particularly if it has been stuck for a long time. Use a small piece of tack to remove remaining traces.

HEALTH AND SAFETY

Before using the product please see related Material Safety Data Sheet that is available on request.

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the product as at the date of this TDS. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

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