



81-28

Foster Spraytack 81-28

Colour

Straw

Type

Aerosol Adhesive

Base

Synthetic Rubber/ Resin

Solids Content

24% by weight

Application Method

Aerosol spray

Application Temperature

+5°C to +40°C

Drying Time

2 – 5 minutes

Clean-Up

Multi-Purpose Cleaner

Storage

Store in clean dry shaded conditions between 5°C and 25°C.

Packaging

500 ml aerosol can

Foster Spraytack is an aerosol adhesive which does not contain CFC's, Dichloromethane or 1.1.1 Trichloroethane. It bonds a wide variety of materials giving rapid bond formation and is economical in use.

- Halogen and CFC free.
- Faster tack.
- Foaming formula for low soak in.
- Economical in use.
- Variable spray.

Uses

Spraytack bonds wood, concrete, stone, tiles, rubber, foam, metals, rigid plastics, polyethylene, canvas fabrics, cardboard, paper and cork.

Spraytack is ideal for fixing polyethylene sheeting for enclosures prior to asbestos removal for fixing thermal insulation and for packaging applications such as palletising or case sealing. It may be used for foam bonding, upholstery, automotive, carpets and trim and is useful for temporary bonding instead of double sided tap

FSTM: Foster Standard Test Method

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How to apply

Shake before use. Select fan width by turning to desired setting. Spray adhesive from 6n – 8n away onto one or both surfaces. Surfaces should be clean, dry and free from grease.

For 1-way application let adhesive dry for 30 seconds until tacky, then press into position.

For 2-way application, spray both surfaces and allow to dry for 2 – 5 minutes before bonding.

For temporary bonding, spray one surface and allow to dry for 2 – 5 minutes before bonding. To prevent spray nozzle from blocking, at the end of each day turn can upside down and press nozzle until spray is clear of adhesive.

Not suitable for use with plasticised PVC or expanded polystyrene.

Health and Safety Data

Full Health and Safety information on Foster Spraytack 81-28 is available from the manufacturer.

For industrial use only.

This data sheet is based on specifications, data and test results available to us at the time of publication. In the course of time changes herein may (have) take(n) place. No guarantee as to completeness, accuracy or results is either expressed or implied. The suitability to an intended use is the responsibility of the user. As material-choice, method of application and site conditions are beyond our control, we accept no liability for direct or consequential damages; our only obligation being to resupply ex our stores any material that is proved to be defective within the published* shelf life.

* If not applicable, within 6 months from date of supply.