

Use Instructions for ADOS F2 Spray Adhesive

General Purpose Aerosol Spray Adhesive

Stock Code ADAF2A

Preparations:

Both surfaces must be clean, dry and free of grease. To ensure this, clean surfaces with **Solvent N** using a clean cloth. Shake can well.

Application:

Spray 20 – 25 cm from surface using a smooth sweeping action. Use a light coat only. **Non-porous surfaces:** Apply to one surface and allow to tack off for 1 minute (maximum of 4 minutes), then press together firmly. **Porous surfaces:** Apply to both surfaces and allow to tack off for 1 minute (maximum 4 minutes), then press together firmly. Some porous surfaces may require pre-coating to seal material. Allow a thin coat to dry thoroughly before applying final coat of adhesive. F2 Spray Adhesive remains repositionable for 1 – 2 minutes from the first time of contact. When finished, hold can upside down and spray briefly to clear nozzle.

Caution:

The solvents in F2 Spray Adhesive are **highly flammable**. Keep away from naked flames, electrical appliances/lights, lighted cigarettes, etc. Use only in a well ventilated area (**refer to Material Safety Data Sheet for more details**).

First Aid:

Swallowed: Do not give milk or oil. Do not give alcohol.

Skin: Wash with water and soap. Apply cleansing cream.

Storage and Transport:

Keep container tightly closed. Keep container in a well ventilated place. Keep away from food, drink and animal feeding stuffs. Keep away from sources of ignition. No smoking. Store in a cool, dry, protected area. Restrictions on storage apply. Refer to full **Material Safety Data Sheet** for more details.

Spills and Disposal:

Eliminate ignition sources. Prevent from entering drains. Use appropriate protective clothing. Absorb with sand or earth. Collect and seal in properly labelled drums. Control vapour with water spray/fog.

Cleaning and Thinning:

Solvent PS: For removing adhesive from surfaces as it coagulates. **Do NOT use to clean equipment, brushes, rollers, etc.**

Additional Information:

Gap-filling: F2 Spray Adhesive is not gap-filling. Use Nail-It (refer to its technical data sheet).

Limitations: Do not use where heat resistant or immersed in waterbonds are required.