



Technical Data

Solvent	Acetone
Propellant	Dimethyl ether
Solids content (approx.)	32%
Spray pattern	Web
Colour	Clear
Coverage (approx.)	6m ²
VOC	534 g/l
Heat Resistance	-40 to +55°C
Open time	Up to 60 min.
Drying time	2-4 min.
Shelf life	12 months
Storage temperature	15°C - 35°C

DASA DS-204 Aerosol

Features

- Non-chlorinated
- Uniform spray
- Fast easy application
- Fast drying
- High solids
- Long open time
- Bonds to a wide variety of substrates

Properties & application

- A multipurpose spray adhesive suitable for bonding a wide variety of materials giving a rapid and strong bonding formation and is economical in use.
- Bonds a wide variety of substrates including carpets, wood, concrete, stone, tiles, rubber, foam, metals, rigid plastics, polyethylene, canvas fabrics, cardboard, paper and cork.
- 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 tapes.

**DO NOT USE ON FLEXIBLE PVC OR
EXPANDED POLYSTYRENE.**

Directions for use

1. Shake well before use.
2. Surfaces should be clean, dry and free from grease, oil and dust. Excessive dust will impair performance.
3. Hold the aerosol at approximately 70° to the surface.
4. Apply a uniform coat of adhesive to one or both surfaces, ensuring 90-100% coverage.
5. On porous surfaces it may be necessary to apply a second coat.
6. For one-way application, let adhesive dry for 30 seconds until tacky and then press into position.
7. For two-way application, spray both surfaces (one surface vertically the other horizontally) and allow to dry for 2 – 4 minutes before bonding.
8. For temporary bonding, spray one surface and allow to dry for 2 – 4 minutes before bonding.
9. To prevent the spray nozzle from blocking, at the end of each period of use, turn the can upside down and press nozzle until spray is clear of adhesive.
10. Excess adhesive can be removed with a suitable solvent cleaner such as white spirit.

Limitations

DASA DS-204 dries in two to four minutes under normal conditions, but this will vary under different temperatures and humidities. High humidity and low temperatures will slow the drying time and if the temperature gets very low, can produce bloom. Bloom is moisture which forms on the glue line caused by solvent evaporation lowering the air temperature above it.

Storage

Protect from extremes of temperature in a controlled environment between 15 and 35°C, and away from direct sunlight. Do not stand on a cold concrete floor. Low temperatures can result in irreparable separation of the adhesive. Stored under the correct conditions, in original, unopened containers, the product will have a shelf life of 12 months.

DO NOT ALLOW THE PRODUCT TO FREEZE

Disclaimer

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