

Technical Data Sheet

HIGH TEMP TRIM TACK AEROSOL

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Product Introduction:

Bodyline trim tack aerosol solves all minor adhesive problems in the field of motor vehicle technology, trade and other industries where a fast lightweight adhesive is required

Features:

Bodyline High Temp Trim Tack adhesive aerosol is suitable for sticking together:

- Vehicle interior trims, headlining's and carpets.
- Paper, cardboards and cards, wood, thin veneer
- Cork, leather, textiles
- Material, such as Moltopren
- Rigid expanded polyurethane (e.g. Polystyrene)
- Rubber and foam rubber • plastic foils (except for PVC and polyethylene)
- Durable - performs well under extreme temperatures
- Fast drying – saving process and labour time
- Versatile application methods - easily applied by brush or spatula

The instant adhesive in an aerosol with instantaneous adhesive strength and versatile applications. It combines light materials with each other. The adjustable spray head for low, medium or much flow allows an economic and right-on-the-spot use in all applications.

- clean, fast, simple in use
- instant adhesive strength
- versatile applications

Application:

*Shake the aerosol vigorously before use.

- The surfaces to be treated should clean, dry and free from adhesive residues.
- On non porous surfaces, apply Contact adhesive aerosol on both sides and let it air for about 15 minutes (20°C). After the airing (when the adhesive is no longer tacky when touching it), join the surfaces together applying maximum pressure.
- On porous surfaces, apply Contact adhesive aerosol on one side only and join the surfaces together immediately by pressing hard.
- Spraying distance approx. 20-25cm.
- To avoid blockage of the nozzle, turn the aerosol up after use and spray until no more adhesive escapes from the nozzle.
- Ensure the correct PPE is worn.
- Use in a well ventilated area.

Storage:

- Store in a cool, well ventilated area.
- Keep container tightly closed. Protect from direct sunlight.
- Avoid direct contact with the substance. Ensure there is sufficient ventilation of the area. Do not handle in a confined space.
- Avoid the formation or spread of mists in the air.
- Keep ignition sources away. Smoking is forbidden.
- Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50 °C i.e. electric lights.
- Do not pierce or burn, even after use.

This data sheet is compiled to be of assistance but without guarantee. Users are responsible for safe working practices. Final determination of suitability of any material is the sole responsibility of the user.