

CARBO-Tack 02 - A.NT

Item number: 02900 00099

Adhesive spray - clear transparent



Technical data

Description Spray adhesive single component, epoxy based.

SUITABLE FOR

- All cases where epoxy resins are used.
- The positioning of multiple layers of fiberglass, carbon, kevlar and other fabrics.
- The positioning of pre-preg fabrics and epoxy resin's film.
- Bonding of fabrics with plastic films.
- Block fabric textures to facilitate cutting operations.

CHEMICAL NATURE

Special resins in solvent solution.

Product	CARBO-TACK 02 - A.NT Package: Box of 12 aerosol spray, each 500 ml
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HOW TO USE

- Shake well before use and during the craftwork time.
- The materials to bond must be clean and dry, without dusty residues.
- Apply a layer of product on the support (s) from a distance of 10/20 cm.
- For the positioning of fabrics on layers, wait for evaporation of solvents (from 5 seconds to 1 minute) depending on temperature and humidity.
- Applying pressure to join the parts.
- Wait for the total evaporation of the solvents before sealing the bag, close the mould and inject the resin.

HARDENING TIME

- The complete bonding process needs 24/48 h.

MAINTENANCE

- Any fresh or hardened adhesive residues can be removed with our FIXTY line special solvents.

ADVANTAGES

- High epoxy resins compatibility.
- No yellowing and reaction, even during cooking at high temperatures up to 200 °C.
- It forms a highly transparent adhesive film without defects showing.
- Developed to avoid gasification defects during the cross-linking and cooking process.
- Spray aerosol with modular 3-position valve (L-M-H).
- Strong bonding with a low product quantity.

STORAGE

- Store in the original package, raised from the ground, at a temperature between 15 and 30 °C

SHELF LIFE

- 12 months from the date of departure from our warehouses.