

Dissolver SP

Product description

Dissolver SP is a universal, colorless cleaner, thinner en remover. Dissolver SP cleans all tooling: brushes, spatulas, guns,... as well as stains of adhesive and redundant adhesive.

Properties

- Ready to use
- Easy application
- Universal applications
- Cleans and degreases
- With special mount for cleaning hose and gun of canister adhesives.

Applications

- Transparent solvent mixture suitable for removing fresh glue stains and cleans brushes, palette knives and glue spatulas.
- For breaking of adhesive bonds
- For cleaning and degreasing of surface before adhesion

Technical data

Base	Solvent mixture
Consistency	Liquid
Density	ca. 0,81 g/ml
Application temperature	5°C - 35°C

Application method

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Spray cleaner: Put the spray tip on the aerosol. Aim the aerosol and spray. Give the product some time to do it's job, then remove using a dry cloth, spatula or a soft brush. Cleaning the gun and hose of a canister adhesive: Close the canister and empty the remaining adhesive in the hose. Close the canister gun. Dismount the hose from the canister. Screw the cleaning adapter on the hose. Put the Dissolver SP on the adapter. Spray until a clear liquid leaves the gun (in case nothing leaves the gun, give it some time to affect and try again). Then remove the dissolver from the adapter and empty the hose and gun. Remove the adapter and the hose and gun are ready to reuse.

Health- and Safety Recommendations

Use only in well-ventilated areas.

In case of contact with eyes, wash immediately with plenty of water.

Do not smoke.

Take the usual labour hygiene into account. Consult the packaging label and safety data sheet for more information.

Packaging/Logistics

Packaging: 500 ml aerosol

Shelf life: At least 24 months in original, unopened packaging at a cool and dry storage place, between +5°C and +25°C.

Remarks

- Due to the wide variety of possible plastics and paints and to avoid damage to the surface, a preliminary compatibility test is recommended.

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- Dissolver SP is not suitable on some plastics and polystyrene (PS).

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