

PROPERTIES

- ideal for finishing off TEC7 joints
- removes uncured TEC7
- does not attack most surfaces
- does not leave a greasy film



TECHNICAL INFORMATION

Colour: colourless

Odour: slight solvent odour

Condition at room temperature: liquid

Boiling point: 138°C - 175°C

Vapour pressure: 1,0 KPA 20°C

Specific gravity: 0,72 - 25°C

Flash point: 27°C

Spontaneous ignition: 208°C

PACKAGINGS

TEC7 Cleaner	Article number
Aerosol 500 ml	683041000
Bottle 1 l	683101000
Can 5 l	683105000
Can 25 l	683125000



APPLICATIONS

- finishing off joints created with TEC7
- degreasing and cleaning of all surfaces before using adhesive and sealant products
- removing adhesive residues from stickers or labels
- removing residues of contact adhesives
- degreasing and cleaning tools and workshop equipment, both hand tools and machines - does not attack lacquer or synthetic material
- fast and safe degreasing of ferrous and non-ferrous metals before bonding or painting. TEC7 CLEANER will not form an oxide layer with light metals.

USE

- Spray TEC7 Cleaner on the surfaces to be bonded and rub them dry with a clean cloth.
- Then allow TEC7 Cleaner to evaporate completely before bonding the materials.
- If necessary, repeat this treatment.

