



TEKAPUR *Cleaner*



TEKAPUR cleaner is a solvent for fresh polyurethane foam, useful also for fat disolving on iron, steel, chrome, aluminium, non-varnished wood and marble (stone).

USE

TEKAPUR cleaner removes fats, oils, tar, waxes, non hardened polyurethane foam, glue residue, fresh sealants.

It is also used for gun cleaning. Do not remove hardened PU foam from the pistol with sharp objects.

TEHNICAL DATA

Colour: colourless Solubility in water: soluble

APPLICATION

Saturate linen cloth or colourless paper in tekapur cleaner and wipe the surface. Repeat the procedure with a clean cloth. On porous surfaces, leave the cleaner to penetrate the surface and then clean.

Tekapur cleaner is used for manual cleaning as well as for gun cleaning. For manual cleaning use a fixed spray cap mounted on the spraying accesory. With the application of pressure to the cap cause the flow of the cleaner. For gun cleaning screw the dose with the adapter onto the gun. The dose must not be placed sideway. Carefully pull the trigger on the gun, to remove the foam residue from the gun. Once the cleaner starts to come out, release the trigger. Leave the cleaner to work inside the gun for 1 to 2 minutes. Pull the trigger again and hold it until a clean cleaner starts to come out. Repeat the procedure 2 to 3 times at each gun cleaning.

ATTENTION

- · After gun cleaning remove the tekapur cleaner off the gun immediately
- Do not disassemble the gun

Make sure that the cleaner does not cause corrosion to the surface.

PACKING

• aerosol can of 500 ml, 150 ml

STORAGE

24 months (+10°C to +20°C)

www.tkk.si

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SAFETY PRECAUTIONS

Extremely flammable. Irritating to eyes. Repeated exposure may cause skin dryness or cracking. Vapours may cause drowsiness and dizziness.

Keep out of the reach of children. Do not breathe spray. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable gloves and eye/face protection. Use only in well-ventilated areas.

Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking.

ATTENTION

The information supplied is accurate to the best of our knowledge and is based on reliable tests and practical experiences. Properties quoted are intended, as a guide and do not therefore constitutes a specification. You should thoroughly test any application to be sure that product corresponds to the required performances.