

**TECHNICAL DATA SHEET****TAR & RESIN REMOVER  
SPRAY**

Tar and resin remover spray is a preparation that can remove tar, bitumen, oil, grease, wax, silicones, glue and various types of dirt from car parts and machines. It is a solvent based cleaning agent. It works very quickly and evaporates quickly after use, leaving no layers on the cleaned surface.

**PRODUCT FOR PROFESSIONAL USE!**

**PRODUCT COLOUR**

Clear.

**USE**

- ✓ For removing: tar, bitumen, oils and greases, wax, silicone, residues of glue and dirt.
- ✓ Cleaning agent based on solvents.

**TECHNICAL INFORMATION**

Base:	mixture of aliphatic and cyclic hydrocarbons (xylene)
Odour:	aromatic (xylene)
Propellant:	propane
Pressure (20°C):	± 2.3 Bar
Pressure (50°C):	± 4.4 Bar
Spray pattern:	jet
Product density:	± 0.79 g/ml
Aerosol density:	± 0.74 g/ml
Evaporation rate:	medium
Application temperature:	10 to 35°C

**INSTRUCTION FOR USE**

- ✓ Use at room temperature.
- ✓ Shake before use.
- ✓ Spray onto the surface/object to be cleaned.
- ✓ In some cases, the product takes time to soak in.
- ✓ Wipe with a clean cloth if necessary.
- ✓ Allow to evaporate/dry.

**ATTENTION!** This product may damage paint and some plastics, so always test in an inconspicuous place first.

**STORAGE CONDITIONS**

Store in a cool and dry place.

Shelf life in originally sealed container at a temperature of 10-20°C is:

- ✓ 60 months.

**HEALTH AND SAFETY REGULATIONS**

According to the Material Safety Data Sheet for particular product.

- ✓ Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
- ✓ Pressurized container: Do not pierce or burn, even after use.
- ✓ Do not spray on an open flame or other ignition source.
- ✓ Avoid breathing spray.
- ✓ Wear protective gloves / eye protection.
- ✓ Use only outdoors or in a well-ventilated area.

**PACKAGING**

ITEM NO	PRODUCT TYPE	CAPACITY (ML)	PACKAGING (PCS)	PACKAGING (KG)
80661	TAR & RESIN REMOVER SPRAY	500		

The information given is based on careful laboratory research and many years of experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.