

# GT7

**UNIQUE MULTI-SPRAY OF TOP QUALITY!**

Penetrating oil  
Lubricant  
Fights rust  
Cleaner  
And much more!



## GENERAL INFORMATION

### Product description

#### 1. MOISTURE REPELLENT

GT7 repels moisture super-fast due to its extremely low surface tension and strong penetrating properties..

#### 2. RUST REMOVER

GT7 fights rust very quickly by breaking up the rust crystals and through its cold-shrinking effect.

#### 3. PENETRATING OIL

GT7 has a strong penetrating ability, so that it can penetrate into even microscopically small openings. GT7 penetrates under the old grease layer, where it goes to work. GT7 has unblocking properties.

#### 4. LUBRICANT

GT7 stops creaks and squeaks in a jiffy. GT7 is an ideal lubricant for fine mechanical and electrical components.

#### 5. CONTACT SPRAY

GT7 detaches oxidation and, thanks to its strong penetrating ability, is the ideal contact spray on electrical installations, home appliances, battery clips, distribution boxes, etc.

#### 6. CLEANER

GT7 cleans pneumatic tools, cylinder locks, deposits of tar, grease, brake fluid, etc.

#### 7. PROTECTIVE AGENT

GT7 fills in all small irregularities and pores and creates a long-lasting, transparent and moisture-repelling layer.



### Available packages & colors

SKU	EAN	Description
230102000	5414195230121	GT7 - aerosol 200ml
230104000	5414195003541	GT7 - aerosol 400ml
230106000	5414195230169	GT7 - aerosol 600ml

# TECHNICAL INFORMATION

## Specifications

- Boiling point: 187°C – 211°C.
- Vapour pressure at 20°C, Pa: 100.
- Relative density at 20°C: 0.808.
- Physical state at 20°C: liquid.
- Flash point: 67°C.
- Spontaneous ignition: 255°C.
- Water solubility: insoluble.
- Dynamic viscosity at 20°C: 1 mPa.s.
- Kinematic viscosity at 20°C: 1 mPa.s.
- Protective period: 8-12 months, the duration of the protection can be extended by regularly applying GT7. Outdoors this protective period can change, depending on the weather conditions.
- Shelf life: 3 years.
- Safety measures: Please consult the safety data sheet.

## Technical data sheet

[gt7novatechtecv2025-08-19-14-44-17en.pdf](#)

## Safety data sheet

[gt7-aerosol-sds-en-251001.pdf](#)

## INSTRUCTIONS

- Shake well before use.
- Spray and briefly allow to penetrate.
- If necessary, allow the propellant gasses to evaporate.