

## Industrial degreasing cleaner

# Parts Cleaner / Super Clean

### Parts Cleaner / Super Clean

For degreasing mechanical parts and removal of adhesive, etc. Suitable for diverse purposes  
Parts Cleaner / Super Clean by MARKTRC

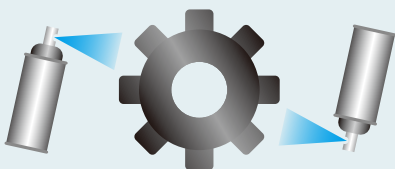


#### Main applications

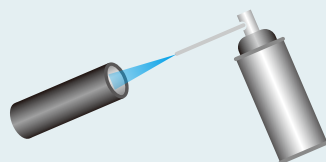
- Degreasing of all types of metallic parts, etc.
- Removal of rust-proof oil, grease, cutting oil, and other agents on mechanical parts.
- Preliminary cleaning of painted surfaces and adhesive surface.
- Removal of permanent marker.

#### Cleaning with aerosol

Portable and sprays aerosol in any directions.



● Easy access to and cleaning of narrow space with the extension nozzle.



#### Cleaning using a liter can

Suitable for diverse purposes such as soak-and-wash cleaning.



## Parts Cleaner FT

Class 1 Petroleum  
(Water-insoluble liquid)

OPOS, OPHSCS, PRTR Law  
N/A \*1 \*2

- Dries quickly and improves the efficiency of your work.
- Ethanol contained enables degreasing even if water exists on the surface and so removes permanent marker ink.
- Aerosol 840 type can is of an economy size, which contributes to reduction of costs and disposal of cans.

### Product Details

Aerosol 840 type can (NET 588mL)

18L can (NET 16L)



## Super Clean ST

Class 1 Petroleum  
(Water-insoluble liquid)

OPOS, OPHSCS, PRTR Law  
N/A \*1

- General purpose type and low halogen/low sulfur type<sup>\*3</sup> are available.
- Effectively dissolves and removes grease stains.
- Due to its low viscosity, it is highly permeable, which even enables effective cleaning of narrow spaces.

### Product Details

Aerosol 450 type can (NET 225mL) [Low halogen and low sulfur products]

Aerosol 600 type can (NET 400mL) [Low halogen and low sulfur products]

18L can (NET 18L) [Low halogen and low sulfur products]

18L can (NET 18L) [For general purposes]



## Super Clean MT

Class 2 Petroleum  
(Water-insoluble liquid)

OPOS, OPHSCS, PRTR Law  
N/A \*1

- Odor-free Class 2 Petroleum removal detergent with reduced skin irritation effect.
- Slow to dry for longer dissolution.
- Suitable for dipping cleaning.

### Product Details

18L can (NET 18L)



\*1 OPOS : Ordinance on the Prevention of Organic Solvent Poisoning.

OPHSCS : Ordinance on Prevention of Hazards due to Specified Chemical Substances, PRTR : Pollutant Release and Transfer Register Law

\*2 N/A Parts Cleaner FT (16L) is subject to PRTR Law. (See SDS for more information.)

\*3 Sulfur:10ppm or less, Chlorine: 100ppm or less, Fluorine: 30ppm or less, (with certification)

### Important Notes

- Data obtained in June 2020. Refer to the safety data sheet (SDS) for the latest information.
- This product is not suitable for use on flexible plastics such as acryl, styrene, ABS.
- When using on a part made of an unknown material, first conduct a test on a non-crucial section.
- Keep away from naked lights because this product is combustible.

All specifications and designing are subject to change without notice.

Integrated supplier of Non-Destructive Testing and Marking



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