

Degreaser for industrial parts

Parts Cleaner FT

New breakthrough degreaser

Our innovative new degreaser removes all kinds of grease from industrial mechanical parts.

Features

- The volume of degreaser in an 840-aerosol makes it **economy size** (cleaning liquid: 588 mL).
- Just the quantity needed for a job can applied, making our degreaser **economic**.
- Cleaning of hard-to-reach places is easy because **the canister can be turned upside down**.
- **Optimum cleaning** is realized by optimum drying time—neither too quick nor too long.
- **More than twice as economic** as the cleaner you are currently using (840-aerosol).



Main applications

- Degreasing of all types of metallic parts.
- Removal of rust-proof oil, grease, cutting oil, mold-release agent, and other agents from mechanical parts.
- Degreasing of a bonding surface when an adhesive agent is to be used.
- Degreasing of a coating surface prior to application of coating material.
- Degreasing of a bonding surface when a decal or sticker is to be affixed.
- Removal of writing by permanent markers.

Precautions

- 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.

Packaging

- 450-aerosol (cleaning liquid: 294 mL)
- 840-aerosol (cleaning liquid 588 mL)
- 18-L can (cleaning liquid 16 L)

Characteristics

Specific weight	Flash point (Tag)	Drying characteristics	Fire Prevention Law (Category IV)
0.67	-20°C or less	Quick drying	Class I petroleum

※ Innovative new product that is not subject to Japanese Organic Solvent Toxicity Prevention Regulation.

- This product is not a household commodity nor an office supply item. It is an industrial product intended for use by engineers who have relevant knowledge of the product.
- Use properly after first reading warnings and precautions on the product label so as to prevent accidents.

Integrated supplier of Non-Destructive Testing and Marking

☞ All specifications and designing are subject to change without notice.



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