

***** Hei-Remover 7001SP *****

1. Overview

Hei-Remover 7001SP is an aerosol-type mold release agent that is ideal for RTV silicone for vacuum casting applications. It offers excellent quick-drying properties and provides a mild effect on high-cast mold release.

The aerosol type makes it easy to spray onto hard-to-apply parts with a complex structure.

2. How to use

- (1) Keep the mold surface clean and free of stains before use.
- (2) Excessive application of mold release agent may make performance difficult.
Apply a thin, uniform coating to the entire mold, 20 to 30 cm apart from the mold.
- (3) When applied for the first time, the original releasing effect may not appear for some time, but by continuing to use, the releasing component covers the surface of the mold in a film form, thereby improving the releasability.

3. Precautions for Use

- (1) When spraying, wear protective glasses and a protective mask to prevent direct contact with the liquid.
- (2) Use in a well-ventilated place to prevent mist from being sucked in.
If necessary, please install a local ventilator.
- (3) Flammable solvents that fall under class 1 of class 4 of the Fire Service Law are used as propellants.
Never use the product in the vicinity of fire.
- (4) Store in a cool, dark place, away from fire.
- (5) Never throw the can into the fire after use. When discarding, exhaust and remove the propellant before discarding.
- (6) Since there is a transfer of mold release agent to molded products, please perform a confirmation test for products that have a post-coating or bonding process.

4. Packaging form

420 mL Aerosol (24 per case)

In using our products based on the technical information contained herein, you are requested to thoroughly test our products as to their suitability for your intended application and determine their validity with your own responsibility.

As the applications and processing conditions of our products to be applied by users are beyond our control, we can not bear any responsibility for this technical information in terms of accuracy, the results obtained from their use and the possible infringement of patent rights of any third parties.