

# Cleaning Liquid

## Spray Type

# WAVE LIQUID

# AC-18

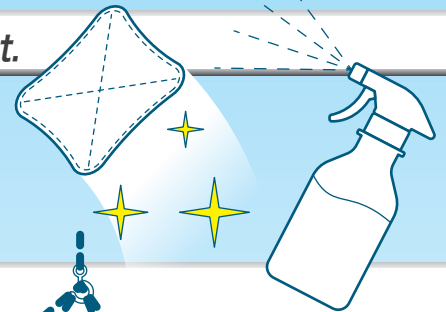
- Plastic mold stain
- Gas burn   ■ Oil stain

**No cleaning machine required!**  
**Corrosion by gas can be removed!**

**No damage to aluminum/copper molds! No discoloration!**  
**What is needed is to spray the liquid and wipe it out!**

*What is needed is to spray the liquid and wipe it out.*

Corrosion by gas can be removed easily simply by spraying the liquid and wiping it out. Since the liquid is a neutral cleaning liquid of pH 7 to 8, it can be applied to any type of mold without damaging the base materials, including aluminum and copper molds! No water washing is required after cleaning.



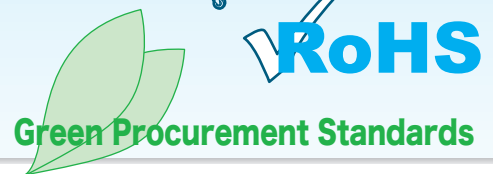
*No need to disassemble the mold!*

Because a cleaning machine is not required, such large molds that cannot be put in the machine and molds that are difficult to reinstall can be leaned easily while the molds are set in place.



*RoHS Compliance! Non-hazardous substance!*

You do not have to be conscious of the environmental concerns because the product conforms to RoHS directives and the Green Procurement Standards. It is categorized as a non-hazardous substance under the Fire Defense Law and anyone can handle the liquid.



*Low price and economical! Refillable type!*

Being different from general aerosol cans, what is needed is just to refill the liquid in the spray bottle. The result is that you are not troubled by disposal of a used empty can. The product is available in an 18-liter polyethylene tank.



吹付けタイプ金型洗浄液 ウェーブリキッド AC-18

**Dilution**

**To be used in the state of stock solution**

**Style of Packing**

**Polyethylene tank**

**Content**

**18-liter**

※Be sure to entrust the disposal of waste liquid to an industrial waste contractor who is authorized in the local area concerned. In the case where the user is involved in liquid waste disposal, the waste liquid must be diluted and drained through flocculation precipitation treatment and activated sludge treatment methods according to the regulations of the local government.

**SANWA SHOKO CO.,LTD.** <http://www.sanwashoko.co.jp>

11F 2-21-4 Hatagaya, Shibuya-ku, Tokyo, 151-0072, Japan TEL : 81-3-3376-3464 FAX : 81-3-3374-0346 E-mail : sanwa.shoko@nifty.com