



SHIN-ETSU

## Basic Water-soluble Mold Release Agent

# “Resiner Eight W”

### **Mainly used for :**

Vibrational compaction products

### **Features :**

1. White-oriented surface
2. Less stains & yellowing onto product surface
3. Good cost-effectiveness because of water dilution
4. Even less smelly compared with oil-base agents

### **Main component & Property :**

1. Mineral oil, Special additives, Surfactant agent as main ingredients
2. Undiluted solution is oily liquid.

### **How to Use :**

1. Dilute by adding 2 to 4 parts of water to 1 part of “Eight W”, and stir adequately.
  - The dilution ratio may need to be changed depending on your conditions especially regarding vibration.
2. Apply the diluted “Eight W” to a mold with spray or soft cloth/brush or sponge.
  - “Eight W” can exert its performance by water’s drying up after the application.
3. If a mold is exposed to direct sunshine for more than 1 day subsequent to the application, which may cause negative influences on a product such as stains etc.
4. Please dilute only One(1) day portion every single day because the diluted liquid is supposed to be separated afterwards.

### **Remarks :**

1. Please refrain from storage under direct sunshine.
2. Be careful about rainwater intrusion into a drum.

### **Size Variations :**

1. 200L Drum
2. 18L Square Can

\* Sample is available. Please ask the person in charge below for details.

#### **\* Contact Information**

**SHIN-ETSU Industry Co., Ltd.**

**Mr.Takafumi Nagasaka/Sales Division**

**Email [nagasaka@shin-etsu.co.jp](mailto:nagasaka@shin-etsu.co.jp)**

**Phone +81-48-812-1160**

**Mobile +81-80-2241-9401**

**Address 1-52-10, Akabane, Kita-ku, TOKYO**

**115-0045, JAPAN**



**信越産業株式会社**  
SHIN-ETSU INDUSTRY CO., LTD.