



SHIN-ETSU

## Highly Balanced Oil-base Concrete Mold Release Agent

# “CNS-2”

“CNS-2” is newly developed oil-base concrete mold release agent dedicated for customers manufacturing vibration compaction precast products.

### **Mainly used for :**

Vibrational compaction Products

### **Features :**

1. Strong release power
2. Highly Anti-foaming performance
3. Less remnants left on a mold
4. CNS-2 can exert great performance even in dilution ratio 1:5 or more(Kerosene or Light oil).

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

1. Light-bronzed oily liquid
2. Mineral oil, special additives & anti-foaming additives as main ingredients

### **How to Use :**

1. Dilute by adding 2 to 5 parts of kerosene or light oil to 1 part of CNS-2, and stir adequately.
  - The dilution ratio may need to be changed depending on your conditions especially regarding vibration.
2. Apply the diluted CNS-2 to a mold with spray or soft cloth/brush or sponge.
3. Too much application tends to cause adverse effects such as bitten surface, stains and oil bubbles on your concrete product.
4. If a mold is exposed to direct sunshine for a couple of days subsequent to the application, which may cause negative influences on a product such as stains etc.

### **Remarks :**

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

### **Size Variations :**

1. 200L Drum
2. 18L Square Can

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

### **\* Contact Information**

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