

Water-based dedicated for removing air holes

Resiner #60

"Resiner #60" is a water-based mold release agent dedicated for air holes reduction.

Used for :

Vibrational compaction concrete products

Features :

- 1. Based on usage with dilution by water
- 2. Recommendable dilution ratio is 1 : 2 or 1 : 3.
- 3. Water-base agents foam thinner oil layers compared with oil-base agents, and they are vulnerable to direct sunshine. Therefore, it is recommended to use under the roof.

Release power	★★☆☆☆
Air holes reduction	****
Concrete dusts left on a mold after demolding	★★☆☆☆

Main component & Property :

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

How to Use :

- 1. Dilute by adding 2 to 3 parts of water to 1 part of #60, and stir adequately.
- The dilution ratio may need to be changed depending on your conditions especially regarding vibration.
- 2. Apply the diluted #60 to a mold with spray or soft cloth/brush or sponge.
- 3. 20 to 30 minutes or more after the application, cast fresh concrete into the mold.
- 4. If the mold is exposed to direct sunshine for more than 6 hours subsequent to the application, which may cause negative influences on a product such as stickiness etc. due to dry-up of necessary oil coat.

Remarks :

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