

Piles & Poles Centrifugal-dedicated Water-soluble Mold Release Agent

Resiner New SEVEN

Used for :

Piles and Poles

Features :

1. Flexibly usable for small to large diameter products by changing dilution ratio
2. Fine resolvability & dilution stability
3. Easy mold maintenance due to less remnants left on a mold
4. Not only such high performance but Remarkable cost-effectiveness because of water dilution
5. Even less smelly compared with oil-base agents

Main component & Property :

1. Mineral oil, Natural resin, Surfactant agent as main ingredients
2. Undiluted solution is brownish oily liquid.

How to Use :

Standard dilution ratio as a guide

Diameter	Dilution Ratio
1000mm>Dia.>800mm	New SEVEN : Water = 1 : 2
800mm>Dia.>600mm	New SEVEN : Water = 1 : 3
600mm>Dia.>400mm	New SEVEN : Water = 1 : 4
400mm>Dia.>200mm	New SEVEN : Water = 1 : 5 to 9

- Please note that the best dilution ratios may differ from above depending on your particular conditions such as concrete composition and/or manufacturing conditions, therefore change the ratios accordingly judging from a test result on your actual products.

1. Dilute with water accordingly referring to the above, and stir properly.
2. Apply the diluted New SEVEN to a mold with spray or soft cloth/brush or sponge or mop.
3. A good timing of casting fresh concrete is when the emulsion white has turned transparent, in other words water has dried up.
 - "New SEVEN" can exert its performance by water's drying up after the application.
4. If a mold is exposed to direct sunshine for long 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 into a drum.