

PRODUCT DATA SHEET

MEDUSA LIQUID RELEASE AGENT



PACKAGING
5 Gal (pail)

COVERAGE
Approx. 204 ft² per Gallon

VOC Content
0g/L

APPLICATION TEMPERATURE
400°F above

ODOR
Bubblegum

CURE TIME
N/A

APPEARANCE
Colorless

SHELF LIFE
Under normal conditions: when kept dry and moisture free out of direct sunlight, the shelf life of an un-opened container is 12 months from the date of purchase. Storage must be under roof and off the floor. Avoid extreme temperatures Rotate inventory to maintain product that is within limits

Medusa Liquid Release Agent is a colorless, bubblegum scented petroleum distillate. This release agent has been formulated to release any decorative imprinting tool from concrete or polymer modified cementitious topping.

Medusa Liquid Release Agent provides a lubricating barrier that protects and prolongs the life of stamping tools and evaporates from the cementitious surface leaving minimal residue.

APPLICATIONS

Medusa Liquid Release Agent has an infinite number of applications, but is most commonly used for:

- Stamped Concrete
- Stamped Overlay
- Texture systems
- Imprinting
- Stamp tools

BENEFITS

Medusa Liquid Release Agent has a large list of benefits, including but not limited to:

- Colorless
- Bubblegum scented
- Prolongs life of tools

APPLICATION

Liquid Release Agent is used by misting the cementitious surface with a pump-up sprayer. Imprinting tools must have their texture face saturated prior to stamping. Apply as much release as can be covered with each tool and within a few minutes in temperatures above 40°F.

Direct sunlight and windy conditions will accelerate the evaporative properties.

CLEAN UP

Before the product dries; spills and tools can be cleaned up with a solvent such as xylene or acetone.

DISPOSAL

Follow local guidelines for disposing hazardous products.

LIMITATIONS

For use by trained professionals.

CAUTIONS

KEEP OUT OF REACH OF CHILDREN. Product is flammable. Avoid sources of ignition. Keep areas of installation well ventilated.

FURTHER INFORMATION

Information relating to the safe handling of this product can be found in the Material Safety Data Sheet. Local Regulations concerning the safe handling of solvent based materials must be observed. Suitable protective clothing including eye protection must be worn at all times.