MOLDOL 601 S





Concrete Mold Release Oil.

APPLICATIONS

- MOLDOL 601 S is a specialized lubricant designed to serve as a concrete release
 agent for all types of forms. This product is a medium viscosity oil which contains
 special fatty components that work to form a film that allows easy removal of the
 forms. Clean, smooth finishes on the concrete and little build-up on the forms is the
 result.
- MOLDOL 601 S does not contain volatile organic compounds (VOC's) that may be restricted for use in some locations.
- MOLDOL 601 S is generally applied through automatic spray systems in order to assure a consistent film. However, manual spraying, swabbing, rolling, or brush application is acceptable.

ADVANTAGES

- Ensures good lubricant film.
- · Promotes good surface finish.
- Mild petroleum odor.
- · Excellent wetting ability.
- Contains no solvent.

TYPICAL CHARACTERISTICS	METHODS	MOLDOL 601 S
Appearance	Visual	Clear Light Pale Liquid
Color	ASTM D 1500	< 2.0
Density @ 60 °F, lbs./gal.	ASTM D 1298	7.47
Specific Gravity @ 60/60 °F	ASTM D 1298	0.895
Lubricity Content, %		> 95.0
Saponification Value		198 - 208
Acid Value		196 - 208
Flash Point, COC, °F	ASTMD 92	> 350

TOTAL Lubricants USA, Inc.