MOLDOL 208 S





Ceramic Casting Oil.

APPLICATIONS

- MOLDOL 208 S is a specialized lubricant designed to serve as a release agent during the casting of ceramic components. This product has been formulated to provide the proper wetting, lubricant film, and release properties during the release process.
- MOLDOL 208 S is generally applied through automatic spray systems in order to assure a consistent film. However, manual spraying or brush application may be acceptable.

ADVANTAGES

- Ensures good lubricant film.
- Promotes good surface finish.
- Mild odor.
- · Excellent wetting ability.

TYPICAL CHARACTERISTICS	METHODS	MOLDOL 208 S
Appearance	Visual	Clear Amber Liquid
Color	ASTM D 1500	3.5
Viscosity at 40°C, cSt	ASTM D 445	8.0
Density @ 60 °F, lbs./gal.	ASTM D 1298	6.89
Specific Gravity @ 60/60 °F	ASTM D 1298	0.828
Flash Point, COC, °F	ASTM D 92	200
Fire Point, COC, °F	ASTM D 92	205