

Release Innovation™

PRODUCT DATA



Mono-Coat® RM-1905RF

Semi-Permanent Release Agent

Distributed By Freeman Manufacturing & Supply Co. www.freemansupply.com 800-321-8511 FREEMAN

Mono-Coat[®] RM-1905RF is a flange and venttube release for use in all types of roto-molding situations. Mono-Coat[®] RM-1905RF is a 100% solids product and has excellent thermal stability for rotational molding applications.

Typical Properties

Appearance	Clear, colorless fluid
Density, lbs/gal; kg/l	8.10; 0.97
Flash Point, ºF/ºC	350/177
Storage Stability, unopened	24 months

Application:

- Thoroughly clean the area to be treated with a Chem-Trend mold cleaner to remove any previous release agent or other buildup. Wipe dry with a clean cloth or towel. Then wipe with a clean solvent or naphtha and let air dry.
- 2. Mono-Coat[®] RM-1905RF should be applied with a soft-bristled brush, or wiped on with a cotton cloth.
- To pre-treat or condition the flange or venttube of the mold, apply Mono-Coat[®] RM-1905RF in three, even coats at normal processing temperatures.
- 4. Reapply an even coat as necessary.

Storage

If stored in cold temperatures, allow product to warm to room temperature prior to use.

Handling

We believe Mono-Coat® RM-1905RF has a low degree of hazard when used as intended. For more information, request a copy of Chem-Trend's Material Safety Data Sheet.

Packaging

Mono-Coat[®] RM-1905RF is available in 1-gallon (3.8-liter), 5-gallon (20-liter), 30-gallon (114-liter) and 55-gallon (208-liter) containers.

While the technical information and suggestions for use contained herein are believed to be accurate and reliable, nothing stated in this bulletin is to be taken as a warranty either expressed or implied.

Further Information

Request information on our complete range of materials: custom-formulated release agents for polyurethane molding; tire lubes and bladder coatings; Mono-Coat® semi-permanent release coatings; aerosol formulations; mold cleaners and sealers; specialized coatings and application equipment.