



FREKOTE®

Frekote® FMS-100™

*A High Performance Sealer
for Composite Molding*

Frekote® FMS-100™ is a proprietary solvent-based sealer formulated for use on FRP, Epoxy and other composite mold surfaces. This product must be used with green or new molds as well as in sealing older molds with microporosity. This product can be applied at room temperature and cured within 30 minutes.



Henkel



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Features and Benefits

- Fast curing
- Seals green molds and microporosity
- No CFCs
- High gloss finish
- Improved storage stability, 12 months from Date of Manufacture for product stored at room temperature

Ordering Information

Item Number	Container Size
1102885	1 pint
1102884	1 gallon can
1102886	5 gallon container



Visit the web for
immediate access to:

- Distributor Information
- Material Safety Data Sheets
- Technical Data Sheets
- Product Literature

For technical product assistance, call 1-800-562-8483.



Operation and Application

- We strongly suggest that molds be thoroughly clean and dry prior to application of the release agent. Henkel offers Frekote® PMC™ and Frekote® 915WB™ as ideal mold cleaners for this application. Heavy mold build-up could require abrasion (sand or glass beadings) followed by a cleaner washing. This will remove all types of build-up or previous release contamination.
- Frekote® FMS-100™ can be applied to properly prepared molds at room temperature.
- Wipe-on, wipe-off application.
- Apply a thin, even coat (the surface should be wet but not running or dripping).
- Do not over-apply.
- Puddles or large drops should be avoided.
- Frekote® FMS-100™ must be cured for approximately 30 minutes at 68°F to 72°F after the last coat.

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