





Features and Benefits

- · Multiple-release technology for low VOC gelcoat
- Frekote® WOLO-HL™ can be applied and cured at room temperature
- · No sealer is required, which lowers the cost of application
- Environmentally compliant (reduced VOC)
- No CFCs
- Improved storage stability, 12 months from Date of Manufacture for product stored at room temperature
- · High gloss retention
- Maximum slip and higher release performance

Ordering Information

Item Number	Container Size	Pcs/Case
1102837	1 gallon can	1
1102839	5 gallon container	1
1104253	55 gallon drum	1



Distributor Information

Technical Data Sheets

Material Safety Data Sheets

✓ Product Literature

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

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Frekote® WOLO-HL™

A Reduced VOC SemiPermanent Release Agent for Low VOC Polyester Gelcoat Parts



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.
- Frekote® WOLO-HL™ should be applied to properly prepared molds at room temperature.
- Wipe on and leave on application methods may be employed.
- 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.
- A minimum of four to six coats should be applied for seasoned mold and six to eight coats to a new or green mold, allowing for a 15-minute dry time between coats.
- Frekote® WOLO-HL™ must be cured for approximately 30 minutes at 68°F after the last coat.

Touch-Up

Touch-up coats should be applied to areas where poorer release is noticed. This will reduce the possibility of release agent or polymer build-up. The frequency of touch-up will depend on the polymer type, mold configuration, and abrasion parameters.