

LORD® LokRelease™ 237

Mold Release

LORD LokRelease 237 Mold Release is a PDMS-based, fast-curing release agent designed to be used with natural rubber, SBR, NBR and other molded elastomers. LokRelease 237 is a semi-permanent release agent that comes in multiple dilutions.

LokRelease 237 is formulated to increase time between mold-picking, sticky surfaces and reduce mold fouling in the rubber-to-substrate molding processes.

LokRelease 237 is compatible with Chemlok adhesives and the molding processes used with them.

Advantages:

- **Versatile** – Available in different dilutions and volumes to tailor to specific molding processes.
- **Process Enhancer** – Provides quick, easy part release; produces low build-up, allowing more production time between mold cleanings.
- **Manufacturing Efficiencies** – Single application allows for multiple molding cycles.
- **Improved Appearance** – Reduces defects caused by sticking, eliminating post-finishing problems.

Applications:

- Injection, compression and transfer molding of rubber products

Substrates:

- EPDM
- Natural Rubber
- Nitrile
- Neoprene
- Epoxy/Plastic Laminates
- Silicone
- Fluoropolymer
- Plastic

Contact Information:

Parker LORD
Engineered Materials Group
111 LORD Drive
Cary, NC 27511-7923
USA

phone +1 877 ASK LORD (275-5673)

www.lord.com

For a listing of our worldwide locations, visit LORD.com

Product Information:

SKU	Product	Packaging
3029660	LokRelease 237	1/Gal
3029663	LokRelease 237 1:1 Dilution	1/Gal
3029668	LokRelease 237 1:2 Dilution	1/Gal
3029656	LokRelease 237 1:3 Dilution	1/Gal

Pail, Drums, Totes and custom dilutions available.

