LEVION

CL300

RAISE YOUR CONCRETE AND EXPECTATIONS



At Quadrant, we provide the materials and expertise to help you get the job done right. Our Levion product line ensures rigorous quality control, and contractor-first support to help you lift more, stress less, and keep your reputation on solid ground.

AMERICAN MADE

Proudly made in the USA with domestically source raw materials, so you get reliable supply, consistent quality, and shorter lead times.

QUALITY YOU CAN COUNT ON

Manufactured in an ISO 9001 Certified facility.

PRODUCTS WHEN YOU NEED THEM

We maintain a robust inventory and ship fast, so you can schedule with confidence and keep your crews working.

ONGOING SUPPORT

Knowledgeable Technical and Customer Service professionals who understand your business and are here to help

BUILT FOR PERFORMANCE

Advanced formulations that deliver predictable life, excellent yield, and long-lasting results you can depend on.

ENGINEERED FOR THE JOBS YOU DO EVERY DAY

- Sidewalks
- Driveways
- Warehouse Floors
- Commercial Slabs
- Industrial Facilities
- Municipal
- Infrastructure
- Airport Pavement
- Pool Decks



1. Inject

Our high-performance foam is injected through a small, 5/8” hole



2. Lift

The slab is raised quickly and precisely



3. Done

The surface is level, stable, and ready for immediate use

SCHEDULE A FREE PRODUCT TRIAL TODAY!

269.910.1288 | OEM@QuadrantPM.com

LEARN MORE

LEVION

Concrete Lifting Foam



CL300

Levion CL300 is a two-component closed cell polyurethane injection foam. The system is formulated to lift concrete in several applications. Levion CL300 is designed for use with high pressure (1100-1300 psi) and low-pressure dispensing equiptment.

Physical Properties

Cream Time (seconds)	5 ± 2
Gel Time (seconds)	22 ± 2
Rise Time (seconds)	26 ± 2
Tack-Free Time (seconds)	34 ± 2
Free Rise Density (pcf)	2.8-3.2
Core Density (pcf)	2.8-3.2
Closed Cell Content	>95%

Compressive Strength (psi)	30-35
Water Absorption (lbs/ft²)	<0.08
Viscosity - Resin (cps @ 72°F)	850 ± 100
Viscosity - Iso (cps @ 72°F)	150-250
Mix Ratio (by volume)	1.1:1.0
Mix Ratio (by weight)	57/50

Product Available to Order Today!

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Quadrant Performance Materials

www.QuadrantPM.com

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The information herein is to assist industrial and commercial customers in determining whether our products are suitable for their applications. We warrant that our products will meet our written liquid component specifications. © 2026 Quadrant Performance Materials , LLC. All rights reserved.

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