LIFTING & LEVELING

with Geotechnical Polyurethane

Minimal Disruption,
Maximum Results

Poly-Mor Canada Inc.

Geotechnical Polyurethane: The Smarter Way to Lift and Level Concrete

Uneven concrete is more than just an eyesore—it's a hazard that can disrupt operations, damage equipment, and jeopardize safety. Whether you're dealing with sunken warehouse floors, uneven loading docks, or misaligned sidewalks, these issues can lead to costly downtime and expensive repairs.

Geotechnical polyurethane is a game-changing solution that lifts and levels concrete quickly, safely, and cost-effectively. Ideal for commercial and industrial applications, this innovative material restores stability with minimal disruption, helping you get back to business fast.

What Makes Geotechnical Polyurethane the Best Choice?

1 Rapid Results with Minimal Downtime

Unlike traditional methods like slab replacement or mudjacking, polyurethane injection is fast and efficient. The material sets in minutes, meaning you can resume operations almost immediately—no extended closures or waiting periods required.

2 Cost-Effective Solution

Replacing concrete is expensive and time-consuming. Polyurethane injection provides a more affordable alternative that requires less labor, fewer materials, and less disruption, saving you both time and money.

3 Precise and Reliable Repairs

Geotechnical polyurethane is designed to expand and fill voids with precision, lifting concrete slabs evenly and securely. This ensures a smooth, level surface that remains stable for years to come.

Poly-Mor Canada Inc.

At **Poly-Mor Canada**, we've been helping homeowners and businesses across Canada **for nearly three decades**. As a **Canadian-owned and operated** company, we understand our climate's challenges and provide **solutions built to last**.

4 Lightweight, Yet Strong

Polyurethane is a lightweight material that doesn't add unnecessary stress to the soil or underlying structure. Despite its light weight, it provides exceptional strength and durability, offering a lasting solution for commercial and industrial needs.

5 Minimal Disruption

The injection process requires only small holes to be drilled into the concrete, which are patched after completion. There's no need for extensive excavation or heavy machinery, keeping your facility intact and operations running smoothly.

6 Versatile Applications

Polyurethane works in a variety of environments and conditions, making it ideal for:

- **Warehouse Floors:** Keep your operations running safely and efficiently.
- **Loading Docks:** Maintain smooth transitions for trucks and equipment.
- **Parking Lots:** Create a safer and more professional appearance.
- **Sidewalks:** Eliminate tripping hazards to ensure compliance and safety.
- **Manufacturing Spaces:** Protect equipment and personnel from uneven surfaces & rocking panels.

Why Choose Geotechnical Polyurethane Over Traditional Methods?

Traditional methods like mudjacking or concrete replacement are messy, time-consuming, and often temporary. Polyurethane, on the other hand, offers a modern solution that's faster, cleaner, and more reliable. Its ability to perform in wet conditions and fill irregular voids makes it a superior choice for even the most challenging projects.

Experience the Benefits Today

Don’t let uneven concrete disrupt your operations or impact your bottom line. Geotechnical polyurethane provides a quick, cost-effective, and lasting solution tailored to your needs. Restore stability, enhance safety, and ensure the longevity of your infrastructure—all with minimal downtime or disruption.

Contact us today to learn more and schedule your consultation.

Let us show you how geotechnical polyurethane can transform your space.

Poly-Mor Canada Inc.

No Obligation Free Quote | Warranty-Backed Service from a Canadian Company

Minimal Disruption, Maximum Results

1-866-887-3835 | info@poly-mor.ca | poly-mor.ca