



PUSH PIER SYSTEM

# Permanently Stabilize Your Foundation

**THE PUSH PIER SYSTEM** from Supportworks® will permanently stabilize a home's settling foundation and, in many cases, raise it back up.

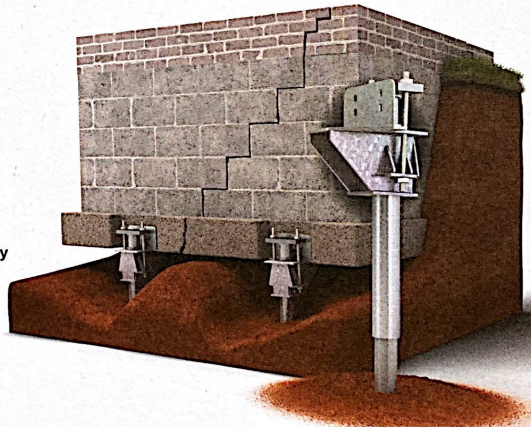
Engineered steel tube sections are hydraulically driven through steel foundation brackets, past unstable soils, to competent load-bearing soil or bedrock deep in the ground.

Push piers stabilize the foundation from further settlement, help close cracks and improve function of windows and doors, and have the potential to lift the home back toward its original elevation. Regain property value, quality of life and peace of mind right away.



## Guaranteed.

The push pier system is backed by a 25-year product warranty from Supportworks as well as a service warranty from your local contractor.



## PUSH PIER ADVANTAGES



Addresses the root cause of foundation settlement



Reaches much greater depths than other options



Can be installed from inside or outside the home



Engineered system ensures piers won't bend



Galvanized pier tubes resist corrosion



Below-grade solution is concealed from sight



Minimal disturbance and quick installation



Load testing during installation ensures optimal performance



Can often raise foundation back up to level



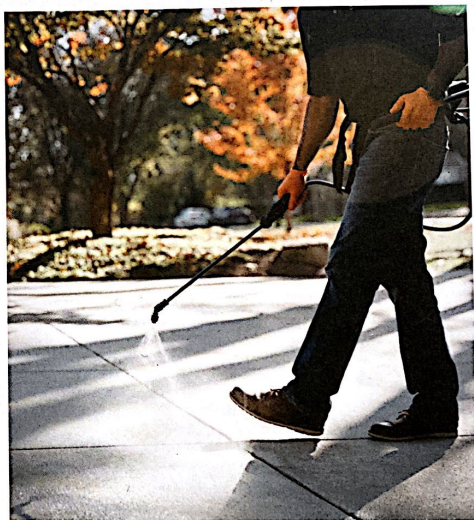


# Protect the Life of Your Concrete

**SEALANTPRO** dramatically extends concrete's lifespan by defending it from damage caused by water and chemical absorption, which can result in pitting, flaking and staining.

Unlike other sealants that wear down or degrade over time, SealantPro penetrates into the slab and chemically bonds with the concrete itself. In just one professional application, it forms a clear, strong and permanent barrier that prevents water and other substances from penetrating the concrete.

**On its own or as part of the total Concrete Protection System, SealantPro enhances property value and restores peace of mind.**



## SEALANTPRO ADVANTAGES



One-coat application  
dries quickly



Permanently bonds  
with the concrete



Won't wash away  
or weaken over time



Penetrates deep into pores  
to protect concrete from  
water damage



Clear, non-yellowing formula



Makes stains easier  
to remove



Prevents pitting, flaking  
and weakening of the  
concrete surface





NEXUSPRO® JOINT SEALANT

# Protect Your Concrete from Soil Erosion

**NEXUSPRO JOINT SEALANT** seals cracks and joints in concrete slabs to keep out water that can soften and wash away the soil underneath.

NexusPro is leagues ahead of traditional polyurethane caulking. It holds up to UV rays and is more pliable than urethane-based products. The natural expansion and contraction of concrete during weather changes—even when temperatures get below freezing—doesn't break its bond or compromise its fresh, clean appearance.

**NexusPro is not only functional, but also enhances your home's curb appeal.**



## NEXUSPRO ADVANTAGES



Highly flexible material



Stands up to any weather conditions



Professional installation ensures clean look



Seals cracks and joints from water infiltration



UV-resistant to prevent drying, cracking, bubbling or yellowing



Proven to last over 20 years—more than twice as long as traditional urethane-based sealants



Quick application and drying time



Color coordinates with concrete



# Lift and Level Your Concrete

**THE POLYLEVEL SYSTEM** from Supportworks stabilizes, lifts and levels concrete slabs with high-strength polyurethane foam. Pea-sized holes are drilled through the slab and the foam is injected to fill the void underneath. The installation technique allows the foam to expand as it cures, precisely lifting the slab back up.

**PolyLevel can be installed in a few hours, and the repaired slabs are ready for use again after just 15 minutes. Regain property value, improve quality of life and restore peace of mind right away.**







**RUBBER SURFACING SOLUTIONS**



We cover  
ugly concrete,  
asphalt & pavers



## Applications

Rubber Stone™ uses high quality synthetic and recycled rubber granules to create a surfacing solution that is perfect for your residential & commercial projects. We install directly over existing surfaces & specialize in:

- ◆ Driveways
- ◆ Pool Decks
- ◆ Patios
- ◆ Sidewalk Resurfacing
- ◆ Garage Floors
- ◆ Basements
- ◆ Steps & More!



## Benefits

- Quick and Convenient Installation
- No Disruption to Your Property
- Soft to Walk On
- Durable and Flexible
- Aesthetically Pleasing
- Excels in Ice and Snow
- Ready to Drive on After 72 Hours
- Made with Recycled Rubber

Contact us today  
for your free  
estimate!





## Who We Are

We are a North American company that has been in the surfacing industry since 1988. For almost 30 years we have been providing quality surfacing products across the United States & Canada. Through direct installations, as well as our network of over 100 dealers, our highly trained installers ensure that we can handle your project with integrity and excellence.

## What We Do

We focus on durability, versatility, UV stability & strength to deliver a resilient surface perfect for your driveway or rubber surfacing project. Our Polyurethanes, Epoxies and Rubber Stone EPDM have been through extensive testing and are the highest quality materials available in the rubber surfacing industry

## Why We Recycle

Every year over 300 million tires are discarded across North America, and millions of those discarded tires make their way into landfill sites where they can take centuries to decompose, consume disproportionate amounts of landfill space, and contaminate the soil. At Rubber Stone™ we want to do our part to keep those old, discarded tires from harming the environment. By using regionally sourced recycled tires to cover ugly concrete, asphalt & pavers, and as a pre-approved vendor for recycled rubber surfacing projects in a number of jurisdictions, **we have kept thousands of driveways, patios, pool decks & other surfaces from being ripped-out and taken to the landfill, and we've saved more than 80,000 tires! Now that's a reason to recycle!**