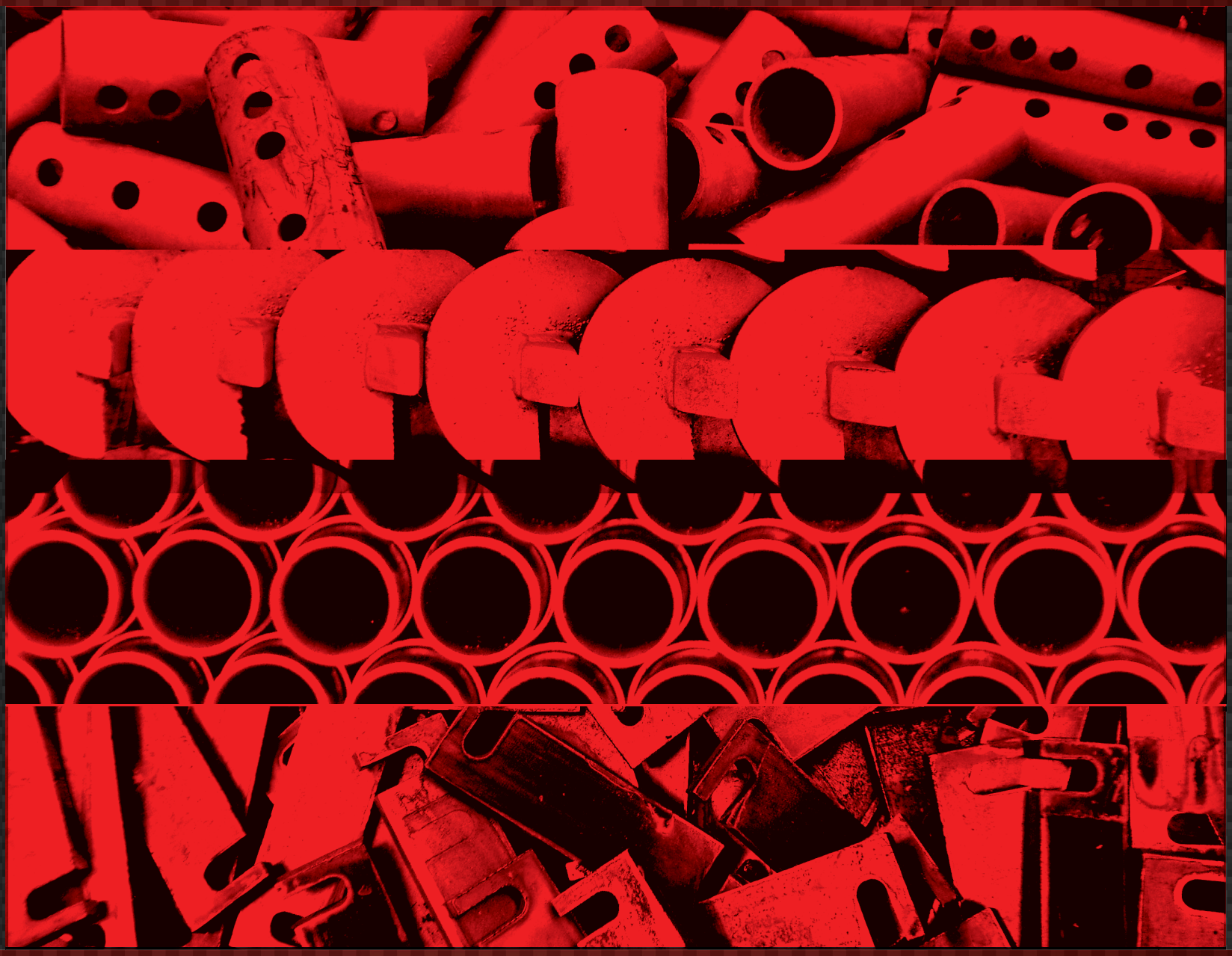
ECP®



DESIGNED AND ENGINEERED TO PERFORM

OUR **E**ARTH
OUR **C**OMMUNITY
OUR **P**ARTNERS

DESIGNED AND ENGINEERED TO PERFORM

ABOUT ECP

Earth Contact Products is driven by a simple mission: "To be the very best manufacturer in our industry by providing quality products and services in a timely manner at a competitive price." With patents and trademarks on over 18 items, our Earth Contact Products is dedicated to delivering top-tier service and support to our partners. Based in the heart of the United States, ECP embodies a legacy of service and reliability. Operating from a 100,000-square-foot facility on 8 acres in Olathe, KS, we proudly manufacture environmentally friendly helical anchors, push piers, and other foundation repair products. Our team of over 110 highly trained and certified employees is committed to excellence in every aspect of our industry.



AMERICAN MADE

PUSH PIERS

ECP Steel Push Piers, sometimes referred to as resistance piers, are hydraulically driven steel pipe piles used to support and lift settled foundations. These piers utilize the weight of the structure to advance the pipe segments through various soil types to reach load-bearing strata. ECP Steel Push Piers can be used to repair residential, commercial and industrial foundations.

ECP Push Piers can cover a broad range of foundation types, from a commercial foundation to a monolithic foundation. Our products are designed to meet the needs of our partners. The patented PPB-350 is still considered the flagship of the industry with the first continuous lift system.

Professional foundation repair experts consistently choose ECP Steel Push Piers as their product of choice. Most of our push piers are certified by the ICC (International Code Council). ECP rigorously evaluates products and confirms they are in compliance with the latest codes and standards for the foundation repair industry.

ECP is proud to provide the highest quality repair products in the industry, backed by a 25-year limited warranty on all steel pier products.





HELICAL PILES

ECP Helical Piles are steel shafts featuring one or more helical flights welded to the shaft. These helical flights are screwed into the soil to effectively transfer compressive or tensile loads to more stable soil layers.

ECP Helical Piers are utilized in a wide range of applications, including tiebacks, foundation repair, boardwalks, light poles, soil nails, shoring, seawalls, and new construction foundations, among others. Additionally, several products within the helical product line are certified by the International Code Council (ICC).

ECP stands behind the performance of our products and provides a 25-year limited warranty on all helical products.



DRIVEN TO EXCELLENCE

NEW CONSTRUCTION

Across the United States, the engineering community specifies Helical Torque Anchors™ for new construction projects. These anchors are specifically designed to eliminate shifting and movement in unstable soil, improving the structural integrity of the foundation.



LIGHT POLE FOUNDATIONS

ECP's light foundations provide an instant foundation for light poles, bollards, and EV charging stations. This economical foundation system eliminates the need for concrete, cure time, and repeated trips for final installation. With vibration-free installation and no spoils to remove from the site, ECP light pole foundations are both efficient and environmentally friendly.



DRIVECAST

Drivecast is a modern high-capacity pile solution designed for limited access foundations. It works by placing each section on the ground surface and advancing it into the soil through rotation. Helices in each displacement assembly drive the pile deeper into the ground, while displacement paddles push the soil outward, creating a cavity. Grout is then added from the surface and gravity-fed into the cavity.



- Limited Access and Low Clearance: Drivecast uses short pile extensions that are coupled together to reach any depth, providing excellent maneuverability in jobs with limited access and low clearance.
- Little-to-No Spoils: As the Drivecast Grouted Displacement Pile is grouted, it compacts the surrounding soil, generating little-to-no spoils and often improving the ground conditions as it's installed.
- Minimal Site Impact: Drivecast can be installed with a small excavator and minimal site disturbance, making it an ideal option for sensitive job sites.
- Low Mobilization Costs: The equipment needed to install Drivecast typically fits on a single flatbed trailer, significantly reducing mobilization expenses.
- Install with Existing Equipment: Installation requires only a mini to mid-size excavator, a rotary torque motor, and a grout delivery system.
- Neighborhood-Friendly Installation: Drivecast piles are screwed into the ground, similar to helical piles, resulting in minimal disturbance with low noise, vibration, and traffic.

INNOVATIVE SOLUTIONS

WATERPROOFING PRODUCTS

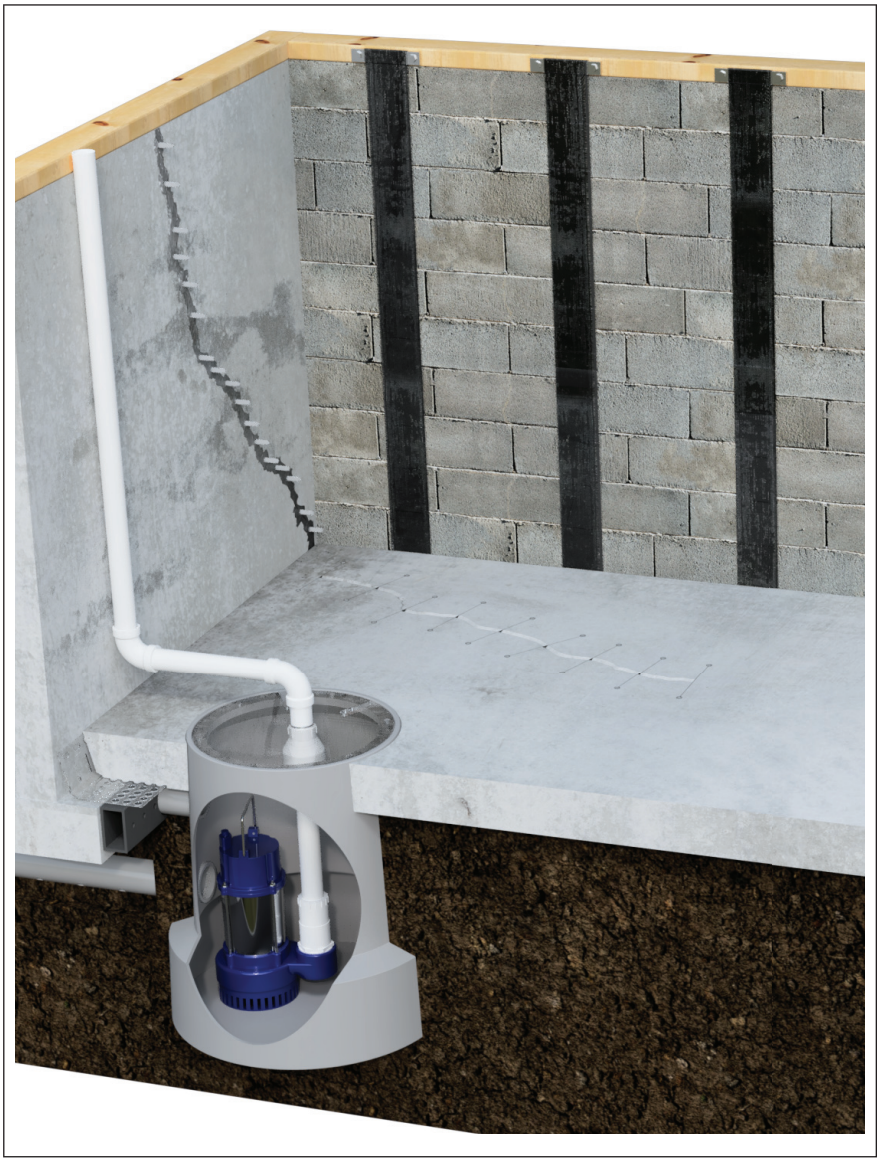
ECP's waterproofing products provide reliable protection against moisture. Our methods include exterior waterproofing, interior waterproofing, and crawl space encapsulation. ECP offers both interior and exterior waterproofing solutions to help reduce flooding in exterior hardscape and landscape areas, as well as to stop interior moisture and condensation in its tracks.

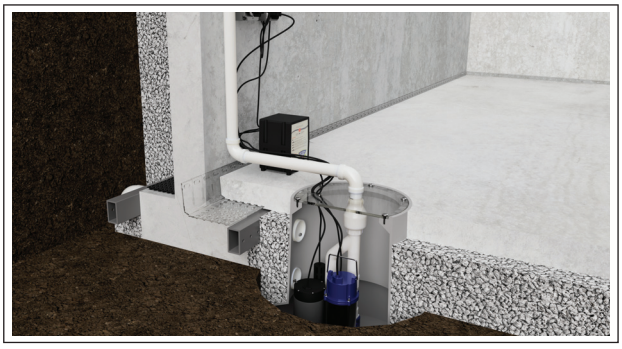
Exterior waterproofing products include:

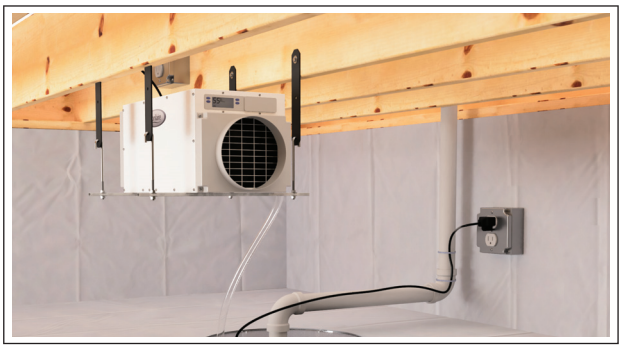
- Channel Drains
- Drywells
- Surface Drains
- Waterproofing Membrane
- Dimple Board
- Drain Tile
- STREP Drain

Interior waterproofing products include:

- Sump Pumps
- Sump Basins
- Interior Drainage
- Crack Injection
- Carbon Fiber Repair
- Encapsulation
- Dehumidifiers









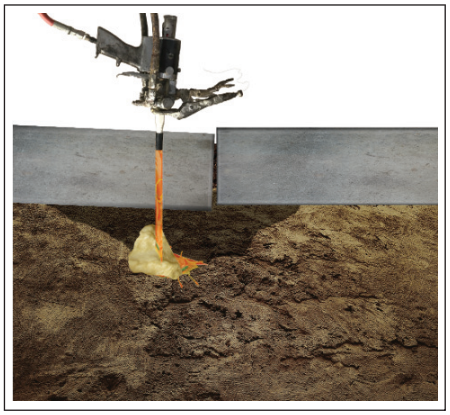
ONE STOP SHOP

POLYPIER PRODUCT LINE

ECP's PolyPier® system is the preferred solution for concrete lifting, leveling, void filling. From undersealing streets, roads, highways, or repairing bridge approaches and departures, PolyPier® delivers reliable, lasting results. These systems are available in various high-density formulations with different compression and tensile strength values and flow characteristics.

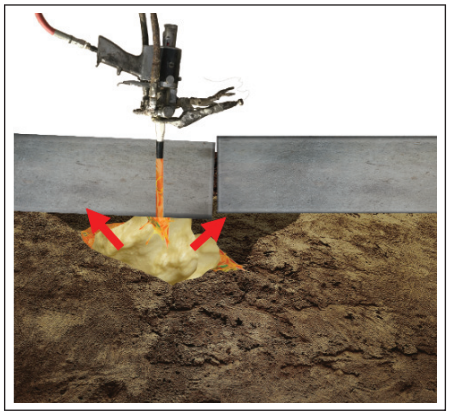
The expanding, high-density foam is specifically engineered to permanently raise and level sunken concrete across a wide range of applications. The PolyPier® system offers a state-of-the-art solution to a very old problem: sinking or settling concrete. Virtually every type of concrete flatwork—such as slabs, sidewalks, driveways, runways, patios, and more—is vulnerable to sinking when the supporting soil is loose, weak, prone to compression, or washed away.

HOW IT WORKS



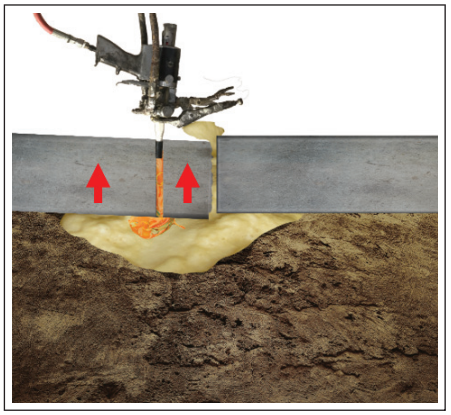
DRILL

Small, strategically placed holes are drilled into the concrete to allow access beneath the slab.



INJECT

PolyPier is injected through the holes, expanding to fill voids and stabilize the foundation.



LIFT

As the foam expands, it gently lifts the concrete slab back to its original position



OVER 25 YEARS STRONG

OUR HISTORY

1999 — Earth Contact Products LLC was established
Received Patent for PPB-350

2000 — Launch of the Helical Product Line - ECP Torque Anchors™

2002 — Debut of the PPB-300 Pier (2-7/8” Push Pier)
Introduced the Design and Technical Service Manual

2006 — Development of the Slab Pier Lifting System

2007 — Expansion into the Utility Industry

2008 — Establishment of the Waterproofing Division

2011 — Received RUS Certification for the Utility Industry

2014 — Patent granted on Micropile Bracket - PPB-350MP2

2017 — Attained ICC ESR-3559 certification (Helical)
Rebranded with new Logo and Mission Statement:
“Driven to excellence for our family of Partners”

2018 — Creation of the PolyPier Division

2020 — Received ICC ESR-4471 certification (Push Pier)

2021 — Added 40,000 sq. feet of facility space

2022 — DRIVECAST by ECP became available to customers

2023 — Introduced the SecureLock™ Floor System

2024 — Launched the SecureLock™ Wall Support System





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