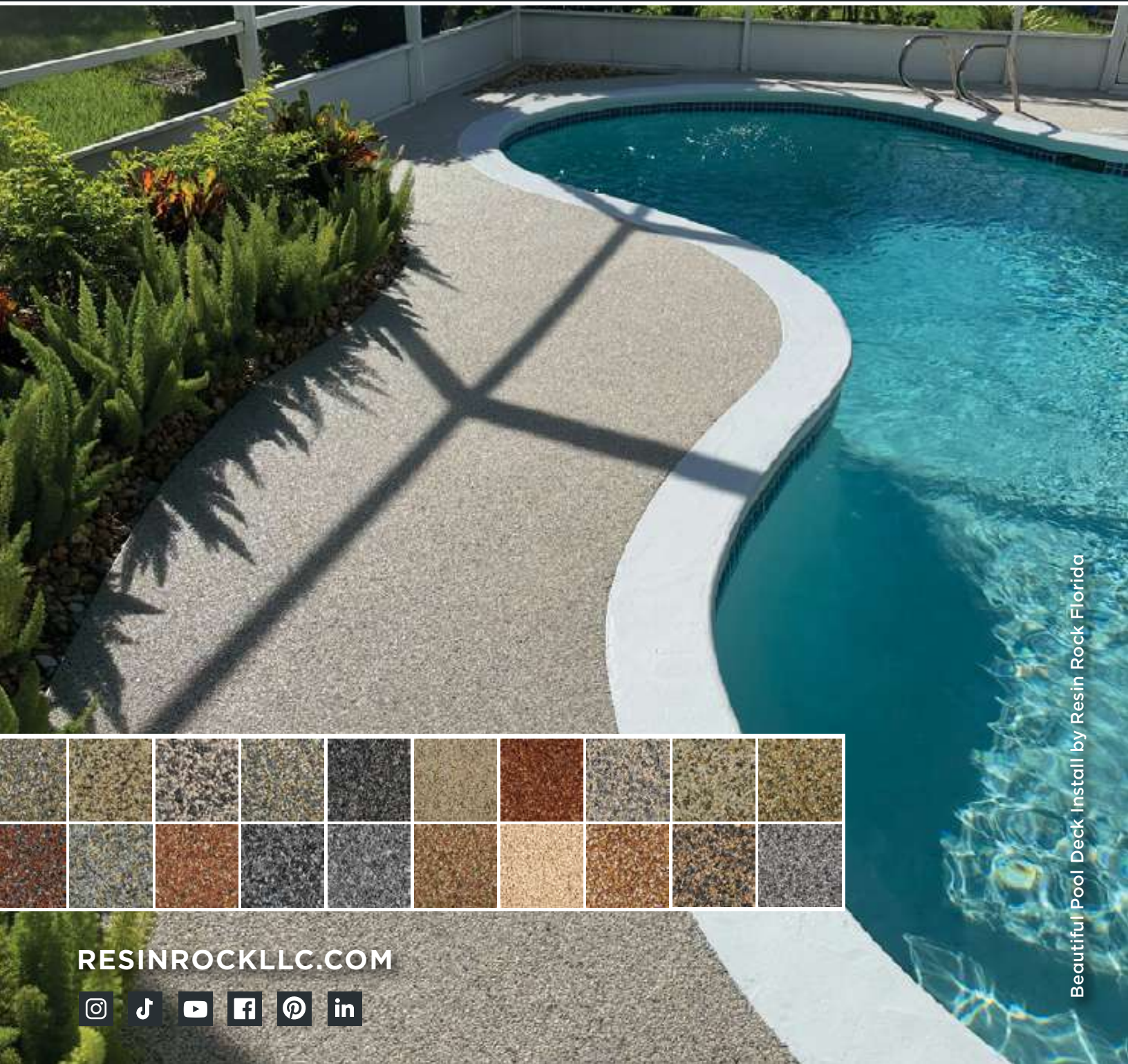


2025



Resin Bound Surfacing

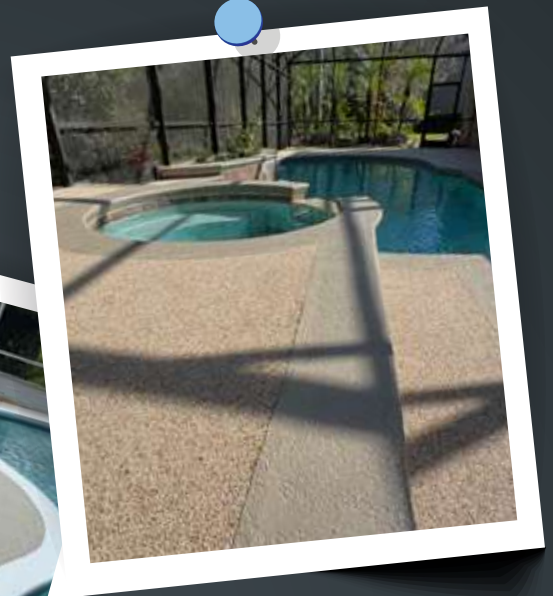
Safe, Stylish & Sustainable Stone Carpets



Beautiful Pool Deck Install by Resin Rock Florida

RESINROCKLLC.COM





STONE CARPETS



Step into the world of Resin Rock

Scan the QR code and you will be taken to all of our links. If you have any questions please get in touch.

Is style, sustainability and safety important to you? Want to make a statement with elegant surfacing, that also reduces the risk of people slipping in wet or frosty conditions?

Resin Rock are transforming landscapes and surfaces across the USA. We are specialists in safer, sustainable, stylish and fully permeable stone surfacing solutions. Our products are also exceptionally durable and require minimal maintenance.

Available in 30+ colors, our resin bound surfacing is perfect for driveways, footpaths, tree & pool surrounds. As well as being SuDS compliant, our unique surfacing system channels rainfall back into the ground and eliminates the risk of surface run-off.

Because our stone-based surfacing products are 100% permeable, they are slip resistant, frost resistant and weed and algae resistant. To enhance the visual appearance of your space, or to train to become an approved installer, contact us today at Resin Rock.

Why Choose Resin Rock?

- 1. Exceptional Products:** Our carefully curated selection of resin-bound materials ensures that you have access to the best products available on the market, guaranteeing long-lasting and stunning results.
- 2. Expert Support:** We don't just provide materials; we provide expertise. Our team of seasoned professionals is here to assist you every step of the way, from project planning to execution.
- 3. Sustainability:** We care about the environment and take steps to reduce our impact. Our sustainable practices align with our commitment to a greener future.
- 4. Nationwide Distribution:** With a widespread distribution network, we can efficiently serve customers all across the USA. No matter where your project is located, we've got you covered.
- 5. Custom Solutions:** Every project is unique, and we offer tailored solutions to meet your specific needs and design preferences.

Resin Bound

Resin Bound is a surfacing solution that results from mixing resin and aggregates together in a forced action mixer. This creates a mixture that can be trowelled onto a surface to provide a smooth, flat finish.



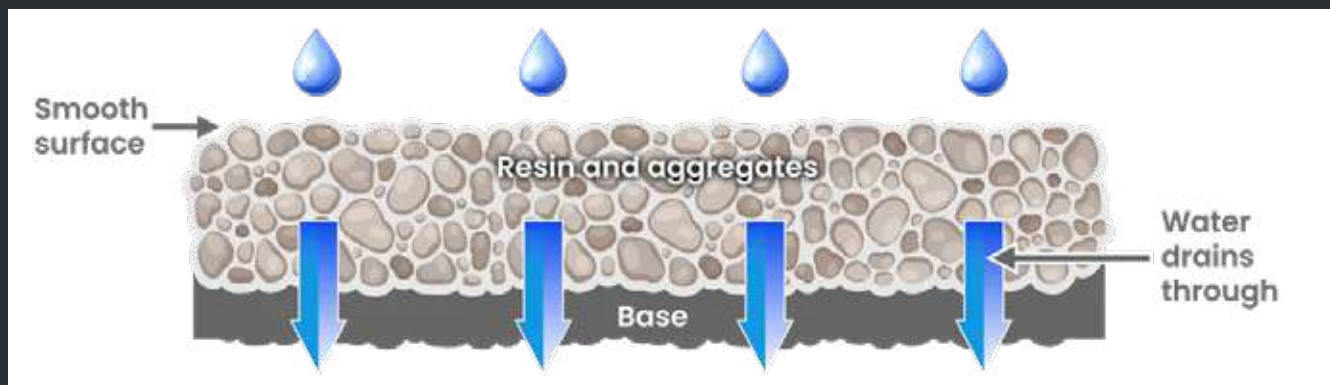
A Resin Bound system is also known as 'stone carpet'. Its seamless finish provides a decorative bound gravel surface that is attractive, durable, and practical.

Due to the way it is mixed, allowing for small gaps between aggregates, a Resin Bound system is permeable. This means it is also a SUDS compliant solution which means planning permission isn't required as long as a suitable porous subbase is used. The Resin Bound system can be overlaid to existing or new concrete or tarmac to create beautiful resin driveways, pathways, car parks or any light traffic surfaces.

NO MORE PUDDLES!

Resin Bound is a permeable paving solution that is SUDS compliant

A Resin Bound system is a permeable paving solution. This means it allows water to pass directly through it into the ground beneath. This is handy for a number of reasons.



- Firstly, Resin Bound is a Sustainable Urban Drainage System (SUDS) compliant surface solution, providing it is laid on an appropriate permeable sub-base.
- A permeable resin driveway will help prevent standing water on the surface. This means fewer puddles and fewer wet shoes.
- Allowing water to pass through into the ground beneath also helps to reduce flood risk in both urban and rural areas.



Covers all cracks!



**24 gallons per 10 sqft
permeate through per
second**

Storm Surge

Resin rock and resin-bound surfacing can play a significant role in mitigating the impact of storm surges by enhancing drainage and reducing surface water runoff. These systems use a blend of natural aggregates bound with resin to create a permeable surface, allowing rainwater to filter through to the ground rather than pooling on the surface. This reduces the risk of flooding during heavy rainfall or storm surge events by improving water management and minimizing stress on drainage systems. Additionally, their durability and resistance to water damage ensure long-term effectiveness, even in harsh weather conditions. By integrating these surfaces into urban and coastal infrastructure, communities can better manage storm surge impacts while maintaining aesthetically pleasing and functional environments.



Freeze Thawing

Resin Rock is engineered to withstand the harshest environmental conditions, including extreme freeze-thaw cycles. Unlike traditional concrete or asphalt surfaces that are prone to cracking and heaving when temperatures fluctuate, Resin Rock's flexible yet durable structure allows it to expand and contract without compromising its integrity. The permeable design ensures that water drains through the surface rather than pooling, significantly reducing the risk of freeze-related damage. This makes Resin Rock an ideal solution for colder climates, offering long-term performance, reduced maintenance costs, and a safer, more reliable surface year-round.

Why choose a Resin Bound system?

Resin Bound systems bring several benefits compared with other surfacing systems, including permeability, improved slip resistance, seamless finishes and more. Learn more about the benefits of Resin Bound gravel.



Slip resistant



Frost resistant



Weed resistant



Algae resistant



100% permeable



10 year warranty



30+ natural stone colours



Quality marble and quartz rocks



Embed patterns and logos

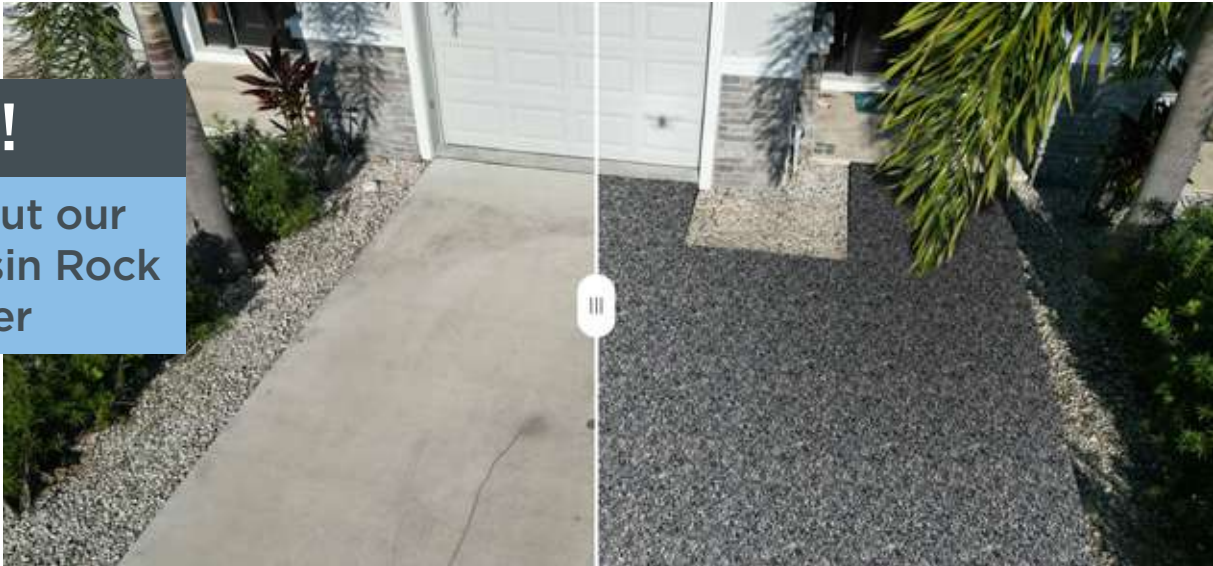


Suitable for pedestrians and vehicles

	 RESIN ROCK	Tarmac	Concrete	Block Paving	P.I.C	Resin Bonded
Non Fade	✓	✗	✗	✗	✗	✓
Permeable	✓	✗	✗	✗	✗	✗
Slip Resistant	✓	✗	✗	✗	✗	✓
Weed Resistant	✓	✗	✗	✗	✓	✓
Frost Resistant	✓	✗	✗	✗	✗	✗
Seamless	✓	✓	✗	✗	✗	✓

NEW!

Check out our new Resin Rock Visualizer



Coverage Rates

What does a kit include?

4 x Bags of 55lb Aggregate

1 x 11lb Bag of Binding Quartz

1 x Resin Binder Kit

Total weight of kit:

247.5lb



USAGE

Driveway
Drive On, Drive Off
Pedestrian

DEPTH

3/4 inches
5/8 inches
3/8 Inches

COVERAGE RATE

34 sq.ft. per kit
48 sq.ft. per kit
66 sq.ft. per kit

Possible Applications



Driveways



Public Spaces



Paths & Patios



Swimming Pools



Concrete Overlay



Asphalt Overlay

Resin Rock covers any unwanted cracks!

Resin bound surfacing is an excellent solution for covering up cracks in concrete, offering both durability and aesthetic appeal. The system involves mixing high-quality resin with natural aggregates to create a smooth, seamless finish that adheres directly to the existing concrete. This method not only hides cracks but also reinforces the surface by forming a durable, flexible layer that resists further cracking due to temperature changes or heavy traffic. Additionally, the permeable nature of resin bound surfacing allows for effective water drainage, preventing water ingress that could exacerbate underlying structural issues. The result is a long-lasting, visually appealing surface that rejuvenates and protects the concrete beneath.



NEW! The World's First Online Resin Bound Training



Ready to rock your skills and build a high-profit business from anywhere in the world? Welcome to Resin Rock Training — the ultimate online course for mastering resin bound surfacing like a pro!

Whether you're a total beginner or looking to level up your trade game, we've got everything you need:

- Expert-led video modules
- Step-by-step installation techniques
- Insider business tips & pricing strategies
- Downloadable guides & tools
- Certification upon completion
- Lifetime access — learn at your pace!

No more expensive travel, missed workdays, or waiting for rare in-person sessions. Learn from the comfort of your home — or even on-site — with 24/7 access

Join a fast-growing global community of resin pros and start transforming driveways, patios, and outdoor spaces with confidence!

Visit resinrocktraining.com and be part of the resin revolution today!

Colors Suitable for Vehicle Traffic, Paths and Patios.

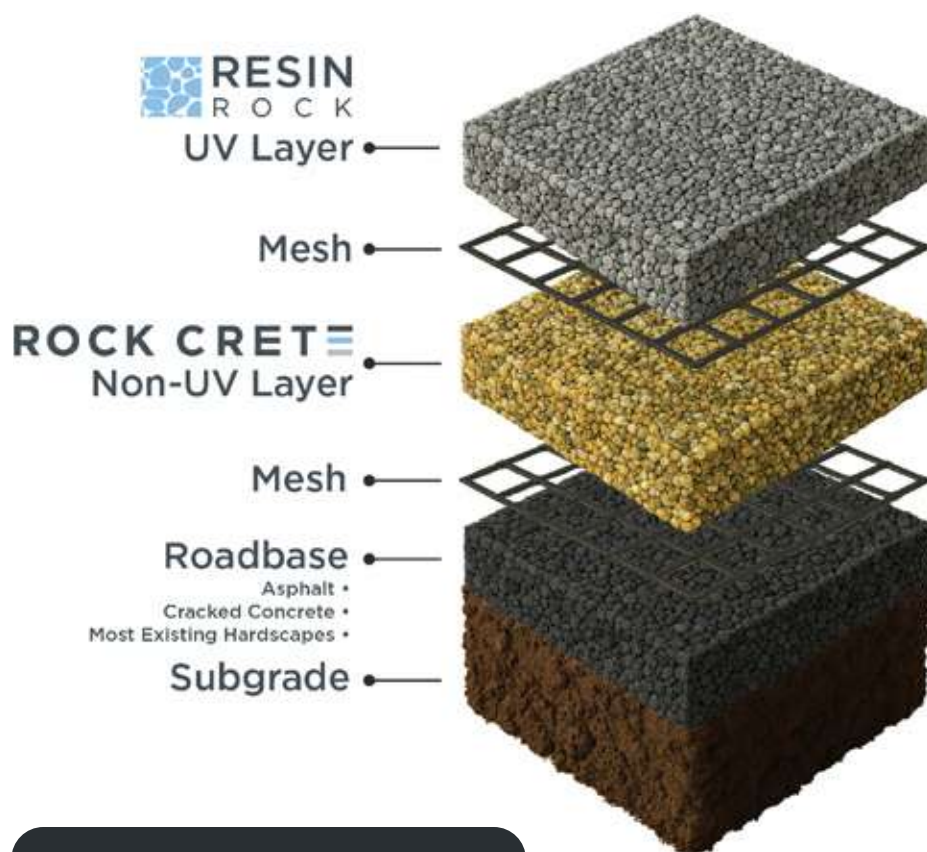


Primary Colors Suitable for Paths and Patios, Living Area.



Rock Crete

Rock Crete Sub Base is an environmentally friendly, 100% permeable, flexible and highly durable base designed for resin rock surfacing. Unlike alternative bases which are not designed for resin bound, Rock Crete will form a monolithic bond with the resin bound surface when applied within the advised intercoat period; creating the first ever fully functional resin bound surface. The complete system (including resin rock surface course) is to be installed at 1.5" for Pedestrian Traffic and 2" for Vehicular Traffic.



600%
Higher Flexural
STRENGTH than
Asphalt

- Suitable to take vehicle weights and trafficked areas
- Install in 1 day
- No Dig Required
- SUDS Compliant
- No Tarmac Required
- No Concrete Required
- Long Term Flexural Resistance
- Components more environmentally friendly

Urethane Binder Course

- A monolithically bonded polyurethane system
- High Strength Aggregate - a specifically selected, recycled, hard wearing aggregate to provide the structure for your PU Binder Course
- NON-UV Polyurethane Resin - An aromatic resin designed to provide increased durability and strength to the binder course
- Increases Strength by 42%

Resin Wall - Vertical Binder

Resin Rock Vertical Binder is a high-performance polyurethane based porous aggregate bound system for vertical application, allowing the vertical faces of steps to be coated in bound stone. Vertical Binder, when cured, gives excellent strength and elongation performance and is therefore an exceedingly durable system. Vertical Binder is based on aliphatic polyurethane technology to give enhanced UV performance.

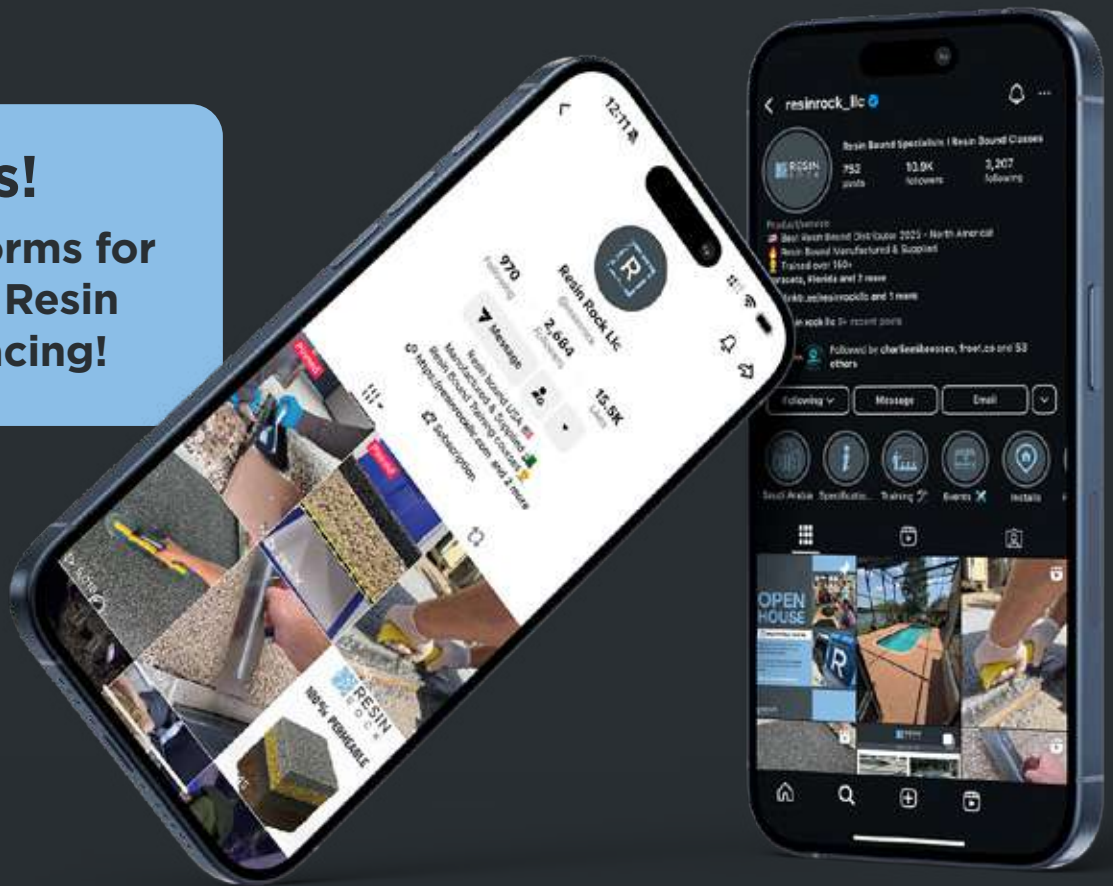
Vertical Binder is used as both the bond coat applied to the vertical surface and the binder used to form the bound stone surface.





Follow us!

**On all platforms for
the latest in Resin
Bound Surfacing!**



Step into the world of Resin Bound

Scan the QR code and you will be taken to all of our links. If you have any questions about us or Resin Bound please get in touch.



www.resinrockllc.com

