



Where Permeable Meets Engineering



Where Permeable Meets Engineering

# ABOUT US

ENGINEERED SOLUTIONS. NATURAL RESULTS.

EcoPave Systems is redefining the future of outdoor surfaces through innovation, craftsmanship, and sustainability.

Our mission is simple: deliver high performance paving solutions that not only look exceptional but are engineered to solve real world challenges.



## OUR MISSION

To deliver innovative, environmentally responsible paving systems that manage water at the source, stand up to the elements, and elevate the spaces where life happens.



## OUR CORE VALUES



### SUSTAINABILITY

We create permeable solutions that protect our waterways, reduce flooding, and support a healthier planet.



### QUALITY

We use premium materials and proven engineering to deliver surfaces that perform for decades.



### INNOVATION

We continually evolve our systems to meet the demands of modern living and a changing environment.



### INTEGRITY

We do what's right for our customers, our communities, and the environment.



### PEOPLE FOCUSED

We build strong relationships, clear communication, and a client first approach, from start to finish.



### PROUDLY CANADIAN

Designed for Canadian climates and conditions, we stand behind our work and our communities.

## WHY CHOOSE ECOPAVE?

- ✓ Permeable surface for better drainage and less runoff
- ✓ Built to withstand Canada's toughest climates
- ✓ Low maintenance. High performance. Long term value.
- ✓ Beautiful results that complement any landscape



## OUR COMMITMENT

We are committed to building a better future one surface at a time. Through sustainable design, advanced materials, and performance driven engineering, EcoPave Systems delivers solutions that are cleaner, stronger, and built to last.



BETTER DRAINAGE.  
BETTER PERFORMANCE.



BETTER FOR  
YOUR PROPERTY.



BETTER FOR OUR  
ENVIRONMENT.



PROUDLY CANADIAN.  
LOCALLY OWNED.  
QUALITY YOU CAN TRUST.



ENGINEERED TO PERFORM.  
BUILT TO LAST. DESIGNED FOR TOMORROW.

At EcoPave Systems, we don't just build surfaces we build a legacy of **sustainability, strength, and innovation.**



Built in Canada.  
Built for Canada.

# ECOPAVE SAFETY FEATURES

Slip Resistant by Nature. Anti Slip by Upgrade. **AODA Compliant.**

The first pavement of its kind to deliver advanced safety features while maintaining a smooth, barefoot friendly surface.

Smooth enough to walk on barefoot.

Safe in every season and condition.



## SLIP RESISTANT BY NATURE

EcoPave's permeable and resin bound overlay provides excellent slip resistance in wet and dry conditions—engineered through texture, not coatings.



## ANTI SLIP UPGRADE

Can be upgraded to Anti Slip, delivering enhanced traction for high safety areas and AODA (Accessibility for Ontarians with Disabilities Act) compliance.



## SMOOTH. SAFE. SUSTAINABLE.

Comfortable underfoot. Confident under every condition.

## PAVEMENT SAFETY MATTERS



**1 in 4** falls are slip related—leading cause of injury worldwide.



**37%** of all injuries involve falls—many occur on wet or slippery surfaces.



**\$70B+** annual cost of slip and fall injuries in North America.



**80%** of injury claims are preventable with safer walking surfaces.



**AODA** compliance promotes accessibility, safety and inclusion.

## WHY ECOPAVE IS DIFFERENT



### BAREFOOT FRIENDLY

Smooth surface that is comfortable and safe to walk on barefoot.



### WET & DRY TRACTION

Engineered texture provides reliable grip in all conditions.



### LONG LASTING

Resistant to wear, weather and UV—safety that lasts.



### PERMEABLE & SUSTAINABLE

Supports stormwater management while enhancing safety and durability.



### AODA COMPLIANT

Meets accessibility standards for safe and inclusive environments.



**SAFETY YOU CAN FEEL.  
COMFORT YOU CAN SEE.**

Safer for everyone.  
Better for our communities.

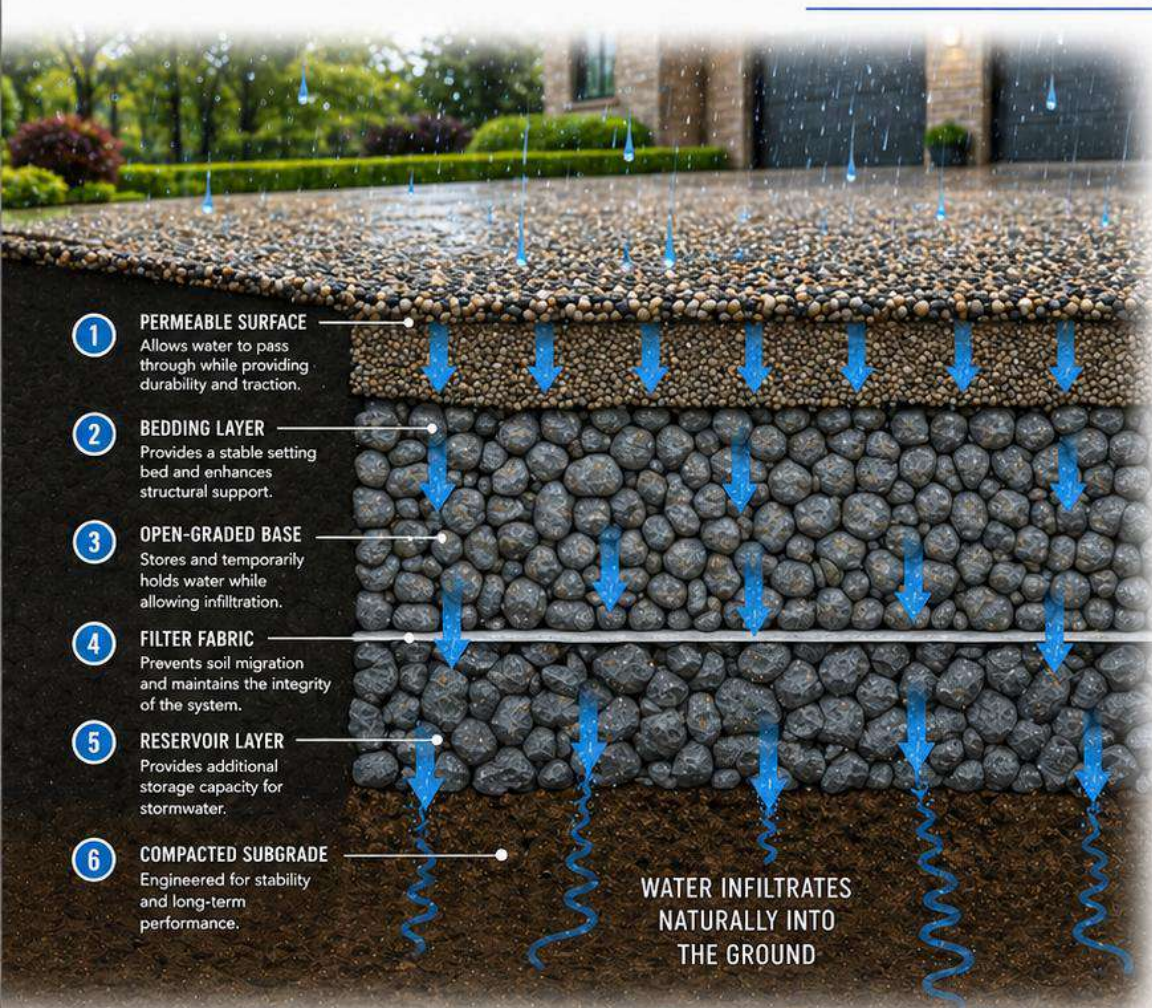




Where Permeable Meets Engineering

# PERMEABLE PAVING SYSTEM

Engineered layers. Natural results.



Our permeable paving system uses a series of engineered layers that work together to capture, filter, and infiltrate rainwater—right where it falls.

**Strong** enough for your driveway.

**Smart** enough for our environment.



## MANAGES STORMWATER

Reduces runoff, prevents pooling, and helps protect local waterways.



## ENVIRONMENTALLY FRIENDLY

Promotes natural groundwater recharge and supports a healthier ecosystem.



## DURABLE & LONG-LASTING

Engineered to withstand heavy loads, freeze-thaw cycles, and harsh conditions.



## REDUCES ICE BUILD-UP

Less surface water means less ice, increasing safety in winter months.



## ENHANCES PROPERTY VALUE

A clean, sustainable solution that adds beauty and value to your property.



## LOW MAINTENANCE

Designed for long-term performance with minimal upkeep.



**WATER DRAINS  
THROUGH, NOT OFF.**

Better for your property.  
Better for our environment.





Where Permeable Meets Engineering

# THE BENEFITS OF PERMEABLE PAVING

Smarter for your property. Better for our environment.



## SUPERIOR WATER MANAGEMENT

Allows water to naturally infiltrate the ground, reducing runoff, pooling, and erosion.



## PROTECTS YOUR PROPERTY

Reduces water damage to driveways, foundations, and surrounding landscapes.



## REDUCES ICE BUILD-UP

Minimizes ice formation by allowing water to drain through the surface.



## ENVIRONMENTALLY FRIENDLY

Supports natural groundwater recharge and helps maintain a healthy ecosystem.



## DURABLE & LONG-LASTING

Engineered to withstand heavy loads, freeze-thaw cycles, and harsh Canadian conditions.



## INCREASES PROPERTY VALUE

A beautiful, sustainable solution that enhances curb appeal and adds long-term value.



## LOW MAINTENANCE

Reduces the need for frequent sealing, weeding, and repairs—saving you time and money.



## STRONG & RELIABLE

Designed for vehicles, foot traffic, and everyday use without sacrificing performance.



## BUILT FOR CANADIAN CONDITIONS

Performs through extreme weather, from heavy rain to freezing winters.



## COST-EFFECTIVE SOLUTION

Lower maintenance and repair costs over time deliver superior lifecycle performance.



**WATER DRAINS  
THROUGH, NOT OFF.**

Better for your property.  
Better for our environment.





Where Permeable Meets Engineering

# BEFORE & AFTER

## REAL RESULTS. LASTING IMPACT.

See the difference engineered performance makes.

### BEFORE

Impervious Paving

- ✗ Water pools and runs off
- ✗ Contributes to flooding and erosion
- ✗ Ice build-up in winter
- ✗ Requires more maintenance
- ✗ Shorter lifespan, higher long-term costs

### AFTER

Permeable Paving System

- ✓ Water drains through, not off
- ✓ Helps reduce flooding and erosion
- ✓ Less ice buildup
- ✓ Low maintenance
- ✓ Long-lasting & cost effective

### BUILT FOR A BETTER TOMORROW

Better for your property.  
Better for our environment.



#### BETTER DRAINAGE

Water percolates through the surface, reducing runoff and protecting local waterways.



#### SAFER IN WINTER

Reduces ice formation and improves traction for safer surfaces.



#### ENVIRONMENTALLY SMART

Supports groundwater recharge and helps maintain a healthy ecosystem.



#### ENHANCED CURB APPEAL

Clean, durable surfaces that add beauty and value to your property.



#### LONG-TERM VALUE

Engineered to last, with lower maintenance and repair costs over time.



**WATER DRAINS  
THROUGH, NOT OFF.**

Better for your property.  
Better for our environment.





Where Permeable Meets Engineering

# LIFESPAN COMPARISON

## BUILT TO LAST. ENGINEERED TO PERFORM.

A smarter investment for your property and our environment.

### PERMEABLE PAVING



Engineered to manage water.  
Built to last.

### CONCRETE



Strong and durable,  
but prone to cracking.

### INTERLOCK PAVING



Stylish and versatile,  
requires ongoing maintenance.

### ASPHALT



Affordable upfront,  
higher maintenance over time.



TYPICAL  
LIFESPAN

**40+ YEARS**  
★★★★★

**25 – 30 YEARS**  
★★★★☆

**15 – 20 YEARS**  
★★★★☆

**10 – 15 YEARS**  
★★★☆☆



COMPRESSIVE  
STRENGTH (PSI)

**10,000+ PSI**  
Superior load capacity for  
residential & commercial use.

**8,000 PSI**  
Strong and durable,  
but can crack under stress.

**3,000 – 5,000 PSI**  
Individual pavers are strong,  
joints may shift over time.

**1,500 – 2,500 PSI**  
Lower strength,  
softens in heat.



MAINTENANCE  
REQUIREMENTS

**LOW**  
★★★★★  
Occasional sweeping and  
vacuuming. No sealing required.

**MODERATE**  
★★★★☆  
Sealing every 2–3 years.  
Crack repairs as needed.

**MODERATE TO HIGH**  
★★★☆☆  
Regular joint sand replenishment.  
Paver realignment may be needed.

**HIGH**  
★★☆☆☆  
Sealing every 1–2 years.  
Repairs for cracks and potholes.



WATER  
MANAGEMENT

**EXCELLENT**  
★★★★★  
Allows water to infiltrate  
the ground, reducing runoff,  
pooling, and erosion.

**POOR**  
★☆☆☆☆  
Water runs off the surface,  
contributing to pooling  
and stormwater runoff.

**FAIR**  
★★★☆☆  
Some permeability through  
joints, but can lead to  
runoff if not maintained.

**POOR**  
★☆☆☆☆  
Water runs off the surface,  
increasing runoff and risk  
of flooding.



LONG-TERM  
VALUE

**EXCELLENT**  
★★★★★  
Long lifespan, low maintenance,  
and environmental benefits  
deliver the highest value.

**GOOD**  
★★★★☆  
Durable, but potential repair  
costs can add up over time.

**GOOD**  
★★★☆☆  
Aesthetically pleasing and  
repairable, but maintenance  
adds to long-term costs.

**FAIR**  
★★☆☆☆  
Lower upfront cost, but  
higher maintenance and  
shorter lifespan.



**SMARTER CHOICE.  
STRONGER FUTURE.**

Better for your property.  
Better for our environment.





Where Permeable Meets Engineering

# SUPERIOR SNOW MELTING. ENGINEERED TO PERFORM.

Permeable by design. Smarter in every season.



## RESIN BOUND PERMEABLE PAVING BY ECOPAVE SYSTEMS



SNOW MELTS  
**X5 FASTER**  
THAN TRADITIONAL PAVEMENT

- ✓ Water drains through, not off.
- ✓ No pooling, no ice build-up.
- ✓ Safer, cleaner, and more efficient.

VS

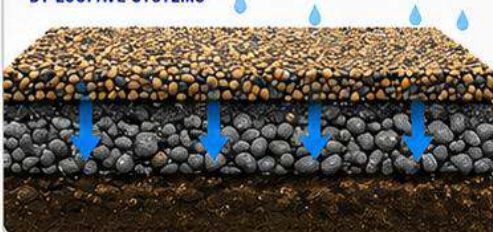
## TRADITIONAL PAVEMENT (CONCRETE / ASPHALT / INTERLOCK)



SLOW  
MELTING  
ICE BUILD-UP  
AND POOLING

- ✗ Water sits on the surface.
- ✗ Slower melting and more ice.
- ✗ Higher risk of slips and damage.

## RESIN BOUND PERMEABLE PAVING BY ECOPAVE SYSTEMS



- ✓ Allows water to infiltrate and drain through
- ✓ Prevents pooling and ice build-up
- ✓ Stays cleaner, safer, and drier in winter
- ✓ Strong, durable, and built to last



**DRAIN THROUGH THE WINTER.  
STAY SAFE ALL SEASON.**

## SMARTER SNOW MANAGEMENT. BUILT INTO THE SYSTEM.



### SNOW MELTS X5 FASTER

Water drains through the surface, preventing ice build-up and allowing snow to melt up to 5x faster than traditional pavements.



### NO SALT DAMAGE OR DISCOLORING

Our permeable systems are built with high-quality materials that resist the harsh effects of salt—no scaling, cracking, or discoloration.



### SNOW PLOW & SNOW BLOWER SAFE

Engineered to withstand heavy-duty snow removal equipment—no shifting, chipping, or surface damage.



### BETTER TRACTION. SAFER SURFACES.

Reduced ice build-up means improved traction for vehicles and pedestrians—making your property safer all winter long.



### BETTER FOR OUR ENVIRONMENT

Permeable paving reduces stormwater runoff and supports groundwater recharge—even in the winter.

### THE FACTS

40%+ of winter slip-and-fall accidents are caused by ice build-up on traditional pavement.\*

\*Source: NFSl (National Floor Safety Institute)



Permeable paving helps reduce snow removal costs and protects your investment.



A cleaner, safer, and more sustainable solution—season after season.

Better for your property.  
Better for our environment.





Where Permeable Meets Engineering

# HYBRID PAVING SYSTEM

## SMARTER SURFACES. SUPERIOR PERFORMANCE.

Permeable paving combined with complementary surfaces such as **resin-bound overlays, pattern asphalt, stamped concrete, or interlock** to optimize both drainage and design.

Rather than relying on a single material, each space is strategically engineered to perform—by placing permeable paving where drainage matters most, and traditional surfaces where durability and cost-efficiency are key. This targeted approach enhances functionality, reduces runoff, and improves long-term performance while maintaining a seamless, high-end appearance.



**DESIGNED TO WORK TOGETHER.  
ENGINEERED TO PERFORM.**

A cohesive, high-performance surface system that enhances drainage, optimizes cost, and elevates the overall look and function of your property.

### THE RIGHT SURFACE. IN THE RIGHT PLACE.

#### PERMEABLE PAVING



High-drainage areas, driveways, parking courts, and low-lying zones.

Allows water to infiltrate the ground, reducing runoff, pooling, and erosion.

#### RESIN-BOUND OVERLAYS



Patios, walkways, pool surrounds, and decorative areas.

Seamless, durable, and permeable with a premium finish that complements any design.

#### PATTERN ASPHALT



Roadways, longer driveways, and high-traffic areas requiring durability.

Cost-effective and durable option that balances performance and aesthetic appeal.

#### STAMPED CONCRETE / INTERLOCK



Entrances, courtyards, outdoor living spaces, and feature areas.

Adds texture, structure, and timeless beauty to elevate any space.



#### OPTIMIZED DRAINAGE

Permeable paving is placed in critical drainage areas to manage water where it matters most.



#### COST-EFFICIENT DESIGN

Traditional surfaces are used in low-drainage areas to maximize durability while reducing overall costs.



#### ENHANCED PERFORMANCE

Combines the strength of traditional pavements with the water management benefits of permeable paving.



#### DESIGN FLEXIBILITY

A wide range of textures, colours, and patterns for a seamless, high-end appearance.



#### BUILT TO LAST

Engineered for long-term durability, lower maintenance, and superior resistance to weather and wear.



#### INCREASES PROPERTY VALUE

A smart investment that improves functionality, curb appeal, and environmental sustainability.



**ENGINEERED WHERE IT MATTERS.  
BUILT TO PERFORM EVERYWHERE.**

Better for your property.  
Better for our environment.





Where Permeable Meets Engineering

# RESIN BOUND OVERLAY SYSTEMS

## TRANSFORM. PROTECT. PERFORM.



EcoPave Resin Bound Overlay Systems are the perfect solution for upgrading older, worn, or non-permeable surfaces.

Installed over existing concrete or asphalt, our seamless surface delivers lasting beauty, superior durability, and—**depending on the scope of work**—**can be installed as a permeable system** to enhance drainage and support a healthier environment.

BEFORE

AFTER

OLD  
SURFACE.  
NEW LIFE.



SEAMLESS  
AND SMOOTH



STRONG AND  
WEAR RESISTANT



UV STABLE  
AND COLOURFAST



EASY TO CLEAN  
LOW MAINTENANCE



NATURAL  
BEAUTY

### INSTALLED OVER EXISTING SURFACES

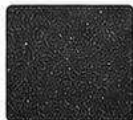
Our resin bound overlays can be applied over a variety of solid, stable surfaces.

CONCRETE

ASPHALT

STAMPED CONCRETE

INTERLOCK



Ideal for driveways, walkways, patios, pool surrounds, parking areas, and more—residential or commercial.

### CAN BE PERMEABLE DEPENDING ON SCOPE OF WORK

By adjusting the system build, our resin bound overlay can be installed as a permeable surface to allow water to drain through.



Resin Bound  
Granite Surface  
Permeable  
Resin Binder  
Open-Graded  
Base Layer  
Existing Surface  
(Concrete/Asphalt)

### WHY CHOOSE RESIN BOUND OVERLAYS?

- ✓ Transforms tired, older surfaces with a high-end finish
- ✓ Hides cracks, stains, and surface imperfections
- ✓ Extends the life of existing pavement
- ✓ Durable, slip-resistant, and built to last
- ✓ Low maintenance and easy to clean
- ✓ Can be installed as a permeable system depending on the scope of work
- ✓ Adds significant value and curb appeal to any property



### OPTIONAL PERMEABLE PERFORMANCE

Depending on the scope of work, our resin bound system can be installed as a permeable surface—allowing water to drain naturally, reducing runoff and supporting sustainability.



### DURABLE & LONG-LASTING

Built to withstand heavy foot and vehicle traffic, freeze-thaw cycles, and everyday wear without cracking or loosening.



### UV STABLE & COLOURFAST

Maintains its natural beauty and vibrant colour for years without fading, even in harsh sunlight.



### LOW MAINTENANCE

Seamless surface prevents weed growth and deters ants. Easy to clean and requires minimal upkeep.



### INCREASES PROPERTY VALUE

Instantly enhances the appearance, functionality, and value of your home or commercial property.

### NATURAL STONE. ENDLESS POSSIBILITIES.

A wide range of premium granite blends to complement any design.



SANDSTONE



RIVER ROCK



EBONY



SIERRA



COASTAL



ASH GREY



NEW LOOK. BETTER PERFORMANCE.  
BUILT TO LAST.



Better drainage  
(when specified  
as permeable).



Better for  
your property.



Better for our  
environment.

UPGRADE YOUR SURFACE.  
UPGRADE YOUR LIFESTYLE.



Where Permeable Meets Engineering

# HARDSCAPE DESIGN & ENHANCEMENTS

BEAUTY. FUNCTION. VALUE. ALL IN THE DETAILS.

Thoughtful hardscape design adds more than just curb appeal—it creates functional, enjoyable outdoor spaces that complement your lifestyle and increase property value. From concept to completion, EcoPave enhances every detail.



## ENHANCING OUTDOOR SPACES. ELEVATING EVERYDAY LIVING.



INCREASES  
PROPERTY VALUE



EXPANDS  
USABLE SPACE



ENHANCES  
BEAUTY & STYLE



BUILT FOR  
LASTING PERFORMANCE



DESIGNED FOR HOW  
YOU LIVE

## DESIGN POSSIBILITIES ARE ENDLESS.

- ✓ Patios, walkways & driveways
- ✓ Retaining & garden walls
- ✓ Steps & stairways
- ✓ Fire pits & seating areas
- ✓ Outdoor kitchens & BBQ islands
- ✓ Pool surrounds & courtyard spaces
- ✓ Landscape lighting & accents
- ✓ Custom patterns, borders & inlays
- ✓ Decorative stone & boulder features



### CUSTOM DESIGN SOLUTIONS

Tailored designs that reflect your style and complement your property.



### PREMIUM MATERIALS

High-quality materials selected for durability, performance, and beauty.



### FUNCTIONAL INNOVATION

Smart design that maximizes drainage, flow, and year-round usability.



### BUILT TO LAST

Expert craftsmanship and engineered systems built to withstand the elements and daily use.



### SEAMLESS INTEGRATION

Enhancements that work in harmony with your existing landscape and architecture.



### LONG-TERM VALUE

Well-designed outdoor spaces deliver lasting enjoyment and strong return on investment.

## POPULAR ENHANCEMENTS



RETAINING WALLS



STEPS & STAIRWAYS



FIRE PITS & SEATING



OUTDOOR KITCHENS



LANDSCAPE LIGHTING



PLANTER BEDS & ACCENTS



WALKWAYS & PATHS



DECORATIVE INLAYS



BETTER SPACES.  
BETTER LIFESTYLE.



Better drainage.  
Better performance.



Better for  
your property.



Better for our  
environment.

DESIGNED AROUND YOU.  
BUILT TO IMPRESS.

# TECHNICAL DATA SHEET

## PERMEABLE RESIN-BOUND SYSTEM

ENGINEERED PERFORMANCE. PROVEN BY TESTING.



### HIGHLY PERMEABLE

Infiltration Rate up to  
**38,000 L/m<sup>2</sup>/hour**  
Captures, filters and  
infiltrates water at source.



### STRONGER BY DESIGN

~**6x** stronger  
than asphalt  
~**1.6x** stronger  
than concrete



### 40+ YEAR LIFESPAN

Independently tested  
to perform for  
decades.



### BUILT FOR CANADA

Engineered to withstand  
our harshest climates  
and freeze-thaw cycles.



### SUSTAINABLE BY NATURE

Supports groundwater  
recharge, reduces runoff  
and protects our  
environment.



### STRUCTURAL PERFORMANCE

- Compressive Strength:  
Up to **39.5 MPa (~5,700 PSI)**  
depending on mix design
- Flexural Strength: ~**6.18 MPa**  
(high resistance to cracking)
- Exceptional elasticity – can bend  
and recover without structural  
damage
- Seamless, non-loose aggregate  
finish – no cracking or shifting



### FREEZE-THAW & CLIMATE PERFORMANCE

- Tested through 40+  
freeze-thaw cycles  
with no strength loss
- <**0.5%** material loss  
after testing
- Engineered specifically  
for Canadian climates



### DURABILITY & LOAD CAPACITY

- Supports passenger vehicles,  
commercial traffic, construction  
equipment & propane trucks
- Handles snow plows  
and heavy equipment
- High resistance to wear,  
impact and abrasion



### SURFACE PERFORMANCE

- Slip-resistant  
(AODA compliant option)
- Smooth, seamless finish  
with natural texture
- No joint sand –  
no weed growth
- Safe and comfortable  
underfoot



### CHEMICAL & ENVIRONMENTAL RESISTANCE

- Resistant to de-icing salts,  
oils, fuels, weak acids & bases
- No salt damage or discoloration
- Helps filter pollutants before  
entering groundwater
- Ideal for environmentally  
conscious projects



### SNOW & WINTER PERFORMANCE

- Reduced ice formation  
due to drainage
- Faster snow melt vs  
traditional pavements
- Safe for snow plows,  
snow blowers and shoveling



### LIFESPAN & LONGEVITY

- 40+ year** lifespan  
(independently tested)
- No degradation from  
freeze-thaw cycles,  
UV exposure or  
moisture saturation
- Built to last for decades  
with minimal upkeep



### MAINTENANCE REQUIREMENTS

- Low maintenance system
- No joint sand
- No weed growth
- No frequent sealing
- Optional: light cleaning /  
pressure wash
- Optional sealer every  
5–10 years (aesthetic)

### CORE MATERIAL COMPOSITION



Natural washed & kiln-dried  
granite aggregates



UV-stable resin binder system  
(polyol-based technology)



Engineered open-void structure  
for permeability

### IDEAL FOR



Residential  
Driveways



Commercial  
& Retail



Parking Lots  
& Roadways



Parks &  
Public Spaces



Pool  
Surrounds



### LAB TESTED. PROVEN RESULTS.

PurePave systems are tested in  
independent Canadian laboratories  
to the highest standards for  
strength, durability and performance.



COMPRESSIVE  
STRENGTH  
Up to  
**39.5 MPa**  
(5,700 PSI)



FLEXURAL  
STRENGTH



INFILTRATION RATE  
Up to  
**38,000 L/m<sup>2</sup>/hr**



FREEZE-THAW  
**40+ cycles**  
No strength loss  
<**0.5%** material loss



LOAD CAPACITY  
Supports heavy  
vehicles, equipment  
& daily traffic

### TESTED TO MEET OR EXCEED:

- ✓ CSA Standards
- ✓ ASTM Standards
- ✓ ICPI Permeable Guidelines
- ✓ AODA Accessibility Guidelines



ENGINEERED TO PERFORM.  
BUILT TO LAST.  
DESIGNED FOR CANADA.



Better drainage.  
Better performance.



Better for  
your property.



Better for our  
environment.



Proudly Canadian.  
Locally owned.  
Quality you can trust.



Where Permeable Meets Engineering

# AGGREGATE COLORS

NATURAL BEAUTY. ENDLESS POSSIBILITIES.

Our premium aggregates are naturally beautiful, highly durable, and UV-stable — designed to complement any style and built to last for decades.

## GRANITE BLEND COLORS



**100% NATURAL**  
Premium granite aggregates



**UV-STABLE**  
Vibrant, long-lasting colour



**EXTREMELY DURABLE**  
Engineered to withstand the elements



**PERMEABLE BY DESIGN**  
Allows water to drain naturally

## SMOOTH GRANITE BLEND COLORS



## MARBLE BLEND COLORS



**NATURAL STONE.  
ENDLESS POSSIBILITIES.  
BUILT FOR PERFORMANCE.  
DESIGNED FOR LIFE.**



### DESIGNED TO ELEVATE

From natural earth tones to modern neutrals, our aggregate blends enhance any landscape or architecture.

### BEAUTIFUL. DURABLE. SUSTAINABLE.

Every color is thoughtfully selected to deliver the perfect balance of performance, permeability, and timeless beauty.



Better drainage.  
Better performance.



Better for  
your property.



Better for our  
environment.



Proudly Canadian.  
Locally owned.  
Quality you can trust.