



Evolved

Composite Waterproofing



Hulk Systems

Introduction

Hulk Systems is a Calgary, Canada-based innovator in composite waterproofing. Our seamless, reinforced systems protect ICF, poured concrete, and panelized structures from water and environmental damage. By combining high-performance liquid membranes with advanced textiles, we deliver durable, eco-friendly, and easy-to-apply solutions that eliminate weak points like seams and joints.

Our core products include:

- Acrylic Waterproofing - a liquid elastomeric membrane for waterproofing
- Cementitious waterproofing - non-combustible cement base waterproof coating
- Semi-Flexible mastic-urethane adhesive gel
- SRT: Structurally Reinforced Textile - double woven, quartz resin-infused fiberglass

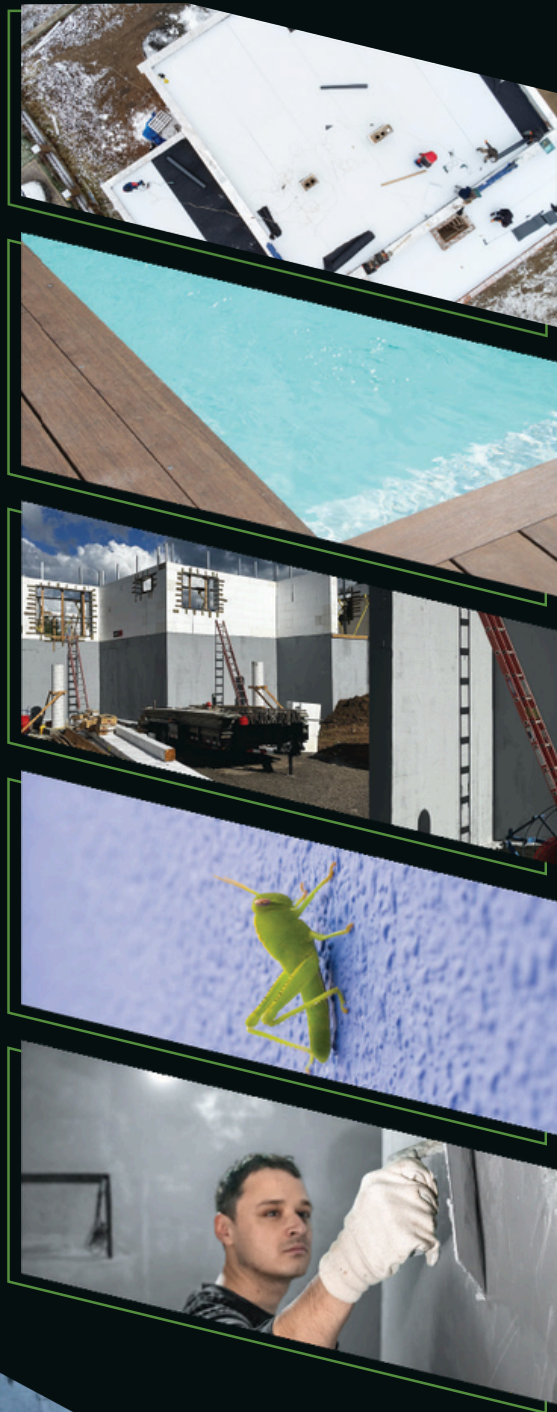


MULTIPLE SOLUTION OFFERINGS FOR WATERPROOFING

The Hulk Systems product line offers next evolution solutions. Our entire lineup has been designed to protect EPS and XPS foam surfaces from water and fire as well as traditional structural substrates such as concrete, wood and metal.



HULK SYSTEMS



LOW SLOPE XPS ROOF SYSTEMS (1 HOUR+ BURN COATING)

- Waterproofing for Foam, Concrete, SBS, and Spudded Tar & Gravel
- Single Layer Application on Majority of Substrates
- Cold Applied with a 1 Hour Burn Rating, Class "A" Fire Resistant Coating
- Friendlier to Apply than Polyurea for Users and Equipment
- Better Abrasion Resistance and Flexibility than Polyurea
- Primer for Bitumen and Aliphatic Topcoat for Color Retention Available

ICF POOL LINING SYSTEM

- Cementitious Composite Base with Marine Epoxy Top-coating
- Simplified 3 Step Application Process VS Competitive Systems
- High Build to Remove ICF Wall Profile Long lasting Waterproof
- Pool Liner Tested for Pressure Resistance and Freeze/Thaws
- Good for Pool Walls & Floors

COMPOSITE WATERPROOFING SYSTEMS (CLASS "A" F.R.)

- Available in Acrylic, STPE, and Cementitious Options
- Color Options of Grey, Black, White and Green
- Monolithic / Seamless
- Strengthens and Helps Stabilize Substrate
- Waterproof & Class "A" Fire Resistance
- Easily Applied

STUCCO / EIFS SYSTEM (NON-COMBUSTIBLE MATERIAL)

- Cementitious Composite Base and Aggregate Infused Topcoat
- Simplified 3 Step Application Process VS Competitive Systems
- High Build to Remove Wall Profile Including ICF Blocks
- Waterproof & Class "A" Fire Resistance
- Textured & Tinted for Stucco Look
- Easily Applied with Hopper

WASHABLE SYSTEM (NON-COMBUSTIBLE & 1+ HOUR BURN COATING)

- Transforms Drywall, Foam, Precast, Wood into Washable Surfaces
- Endures Multiple Daily Wash Cycles at High PSI
- Monolithic / Seamless
- Strengthens and Helps Stabilize Substrate
- Custom Tinting Available
- Offers the Highest in Fire Resistant Finish Options

ICF BLOCK SYSTEM

Fully protect your ICF with a single seamless system in 3 easy steps, rather than requiring layer upon layer of primers, membranes, peel n' stick, drainage wrap, and protective board products. From the footing up, the monolithic Hulk ICF Block Systems leaves no seams, or points where water can get behind the system.



Reinforce Your Foam

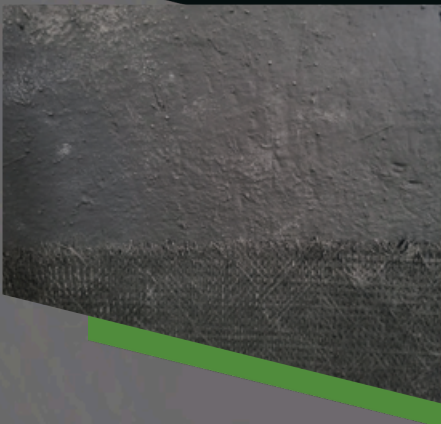
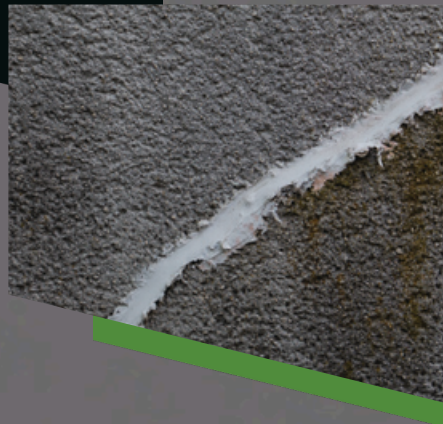
The problem with traditional peel n' stick membrane products, is you can puncture them all extremely easily, and they are significantly compromised during back-filling. So much so, that the damaged lengths can create chambers that hold trapped water rather than protect against it. Hulk not only adds an incredible amount of impact and abrasion resistance to your ICF, but it also creates an ultra-durable shell of protection that keeps water out of your block and away from your concrete.



**HULK
SYSTEMS**

CONCRETE SYSTEM

High performance and clean. This system is fast and easy to install, and zero splash-back means you won't be wearing it at the end of the day. Plus, it's 100% water cleanup for your hands and equipment. Leave your harsh solvents at home.



SUN SAFE & ECO-FRIENDLY

3 key products make up the Hulk Concrete System. The mastic, liquid applied waterproofing, and the textile, although the textile is optional on concrete foundations. Once it has been applied, you can take your time back-filling your foundation. Unlike other industry leading products, the Hulk Concrete System isn't compromised by UV exposure as it contains zero bituminous resins that are prone to drying out and cracking and toxic for both the applicator and environment.

WHAT KIND OF SPRAYPUMP DO I NEED?

Let's look at the minimum pump specs for spraying Hulk's Acrylic Waterproofing! This will give you a starting point to provide sales reps when hopping around for your next sprayer!

You can buy a variety of pumps to spray Hulk's Acrylic Waterproofing, but the standard starter pump type would be an electric airless unit. There are also gas-powered pumps and hydraulic-driven pumps, but those are getting into higher pricing brackets.

MINIMUM PUMP REQUIREMENTS

Type	Electric airless sprayer
PSI	3,000 psi
Tip Compatibility	521 or greater
Material Viscosity	15-20,000 PS @ 6RPM (elastomeric)
Usage	50 gallons per week

Recommended & Reliable Units for Regular Spraying
(Pictured to the right are not considered base units, but they are Hulk-trusted ones that will get the jobs done without issues day after day)

 **GRACO**



GRACO ULTRA MAX II 1095

 **TITAN**



TITAN IMPACT1040

HULK SYSTEMS COLOR OPTIONS



HULK SYSTEMS

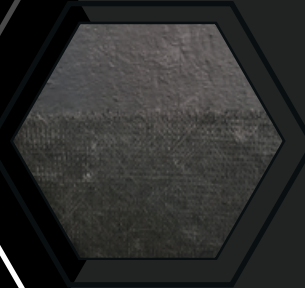
PROMO GREEN

Best color choice if you want to make a splash in your market, and are promoting Eco-Friendly projects and products! There's no better way to announce that Hulk Systems has arrived at your location!



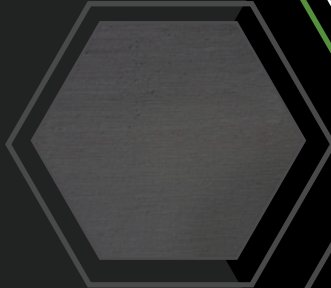
CONCRETE GREY

Best color choice for making foam look like it's concrete! Whether its just the belly band (between your siding and ground grade) of your ICF or the entire wall! Mix with aggregate and spray apply with a hopper to achieve a textured stucco-look).



INDUSTRY BLACK

Best color choice for concrete coverage! We know the industry doesn't like too much change at once! If you're inspectors, GC's or regulators expect to see a black coating on the wall, that's what you can give them!



SOLAR REFLECTIVE WHITE

Best color choice for above grade or high heat regions! Some regions are exposed to high UV and heat. Dark colored tints can affect the substrates in these areas. Our white option reflects heat rather than retaining it!

HUTTERITE COMMUNITY TESTIMONIALS

PROJECTS BUILT TO LAST 100 YEARS



Here's what the industry's hardest critics on products are saying about Hulk Systems



"We probably wouldn't have even considered using ICF if it wasn't for Hulk Systems. It eliminates all the concerns and fears we had using the ICF materials, like tearing, leaking, and stick-on sheet membranes pulling away or not sticking in our colony's high wind conditions."

- Carpentry Boss of Britestone Colony



"Peel and stick membranes are a nightmare in the wind or if there's any moisture. By the time we get half way, half of it is peeling off even with the primer, so we end up needing to install OSB sheathing in front of it. With Hulk, we installed 6,000 feet in a single day, and the stuff seems bulletproof and it's not going anywhere."

- Carpentry Boss of Fairlane Colony



"The fact we could use the same system above ground meant we could protect behind our siding much better than we could with Tyvek or home wrap with tapes, which we lose most of by the time the siding arrives because of the wind. The Hulk System above grade is the best solution even on OSB or plywood that we have come across by far."

- Carpentry Boss of Haven Colony

Credentials

-  Stamped seal of approval from Envelope Engineer
-  GCA 6839: 2022 Water Resistant Membrane for Waterproofing Concrete And Insulated Concrete Form (ICF) Foundation Walls – Approved by Senior Certified Coating Inspector at Intertek Inspection Services Ltd.
-  American Society for Testing and Materials (ASTM)
 - C 836:** Standard Specification for High Solids, Cold Liquid-Applied Elastomeric Waterproofing Membrane for Use with Separate Wearing Course
 - D 412:** Standard Test Methods for Rubber Properties in Tension
 - D 522:** Standard Test Method for Mandrel Bend Test of Attached Organic Coatings
 - D 570:** Standard Test Method for Water Absorption of Plastics
 - D 903:** Standard Test Method for Peel or Stripping Strength of Adhesive Bonds
 - D 1876:** Standard Test Method for Peel Release of Adhesives (T-Peel)
 - D 1970:** Standard Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection
 - D 2370:** Standard Test Method for Tensile Properties of Organic Coatings
 - D 3767:** Standard Practice for Rubber – Measurements of Dimensions
 - D 5385:** Standard Test Method for Hydrostatic Pressure Resistance of Waterproofing Membranes
 - E 96:** Standard Test Methods for Water Vapor Transmission of Materials
 - E 154:** Standard Test Methods for Water Vapor Retarders Used in Contact with Earth under Concrete Slabs, on Walls, or as Ground Cover
-  LEED® LEED® Canada – NC & CS
 - IEQ4.2:** Low-Emitting Materials
 - MR1.1, MR1.3, MR3.1:** Building Reuse | **EA1** – Energy & Atmosphere
 - MR2.1, MR2.2:** Construction Waste Management



Warranty

WE'RE DIFFERENT

We have the first waterproofing foundation insurance-backed warranty protection in the industry.

Our Brand Promise We uniquely provide a home or building owner a 10-Year Waterproofing Warranty Certificate coverage backed by a reputable national insurance agency, which includes labor and material coverage in the rare case something goes wrong. This coverage is specifically for the exterior residential and commercial building waterproofing systems on the foundations that we protect daily.



How Does it Work?

Once your Hulk waterproofing system has been installed and receives the builder and applicator's completion status, you contact Hulks customer service to register your warranty.

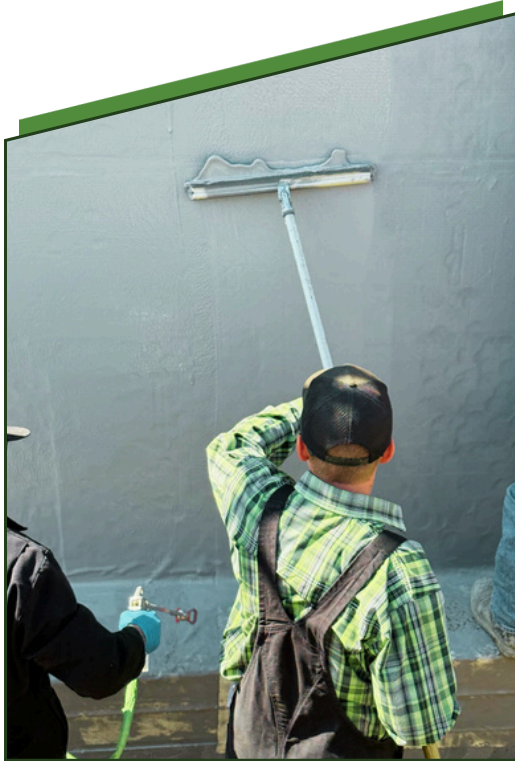
Hulk Systems and our Preferred Applicator jointly warrant to the Owner a proprietary hassle-free one-year protection warranty for material and labor used on the specified project.

Hassel-Free Procedures



1. Only Hulk Systems products and components of the System can be used.
2. The surface on which the System was applied was of a quality necessary for the System to provide the protection required.
3. Applicator supplies all quality control and quality assurance documentation for the project to Hulk Systems.
4. Applicator authorizes final inspection and compliance with the Hulk System application instructions.
5. Hulk Systems and the Applicator must be paid within 45 days of completion and the warranty will be immediately submitted to the owner.
6. Hulk Systems and the Applicator must be notified by the owner within 30 days of any issue detected with the system and permitted to inspect the application.
7. Repairs are completed by the Applicator on or before the anniversary date of the warranty.

Contact us



Customized Solutions & Support Built Through Experience.



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