

FROM THE ROOFTOPPS[®]

A MONTHLY NEWSLETTER FROM TOPPS PRODUCTS[®]

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TWO PRODUCTS. ENDLESS FIXES.

Spring Is Repair Season
(and You Need a **Reliable Go-To**)

Spring exposes roofs to leaks, weakened seams, and thermal stress after winter. Quick fixes often fail, but the right products make all the difference.

Polyprene[®] and PolyCore[™] are engineered for pros who demand reliability. Together, they deliver **instant waterproofing, structural reinforcement, and long-term durability** across asphalt, metal, and modern membranes like EPDM, PVC, and TPO. For contractors who value efficiency and performance, this duo provides fast, professional repairs that hold up under the toughest conditions.





INSTANT, WATERPROOF REPAIRS WITH POLYPRENE®

Leaks cost time and money, and many repair products fail because they shrink, sag, or lose adhesion in wet conditions. Polyprene® is a fiber-reinforced, high-solids, 100% rubber compound that forms an **immediate waterproof barrier** upon application. Its unique formulation ensures it flows into cracks, seams, and irregular surfaces while maintaining a thick, durable film that won't sag or separate under gravity.



See how Polyprene instantly stops this container from leaking.

For EPDM, PVC, and TPO membranes, our specialized formulation, Polyprene for EPDM/TPO/PVC, offers exceptional adhesion

without primer in most cases, creating a seal that resists water intrusion and withstands foot traffic, ponding water, and UV exposure. Polyprene® also cures into a flexible rubber layer that **expands and contracts with thermal movement**, which is essential for preventing stress cracks and future leaks. Unlike many generic compounds that harden or crack, Polyprene® maintains long-term elasticity and bond strength, keeping repairs watertight through seasonal changes.

THE WATERPROOFING POWER OF RUBBER COMPOUNDS

Rubber-based compounds outperform traditional sealants because they **stay flexible and maintain a watertight seal over time**.

Unlike bitumen products that dry out and crack, Polyprene® moves with the roof, offering **extreme elongation (up to 850%) without breaking the bond**. Its high-solids formula creates a thicker, more durable membrane with stronger adhesion and better resistance to water intrusion.

Bottom line: rubber compounds don't just seal leaks — they **adapt to the roof** and prevent failure long-term.

REINFORCE AND STRENGTHEN WITH POLYCORE™



While Polyprene® seals and waterproofs, PolyCore™ takes repairs to the next level by adding structural integrity. PolyCore™ is a lightweight, synthetic **reinforcing** membrane designed specifically to integrate with high-performance compounds like Polyprene®.

When embedded in wet Polyprene®, it creates a fiber-reinforced patch that distributes stress over a larger area, preventing localized cracking and seam failures that commonly occur under heavy foot traffic, thermal cycling, or wind uplift.



PolyCore™ is **compatible with EPDM, PVC, TPO, asphalt, and metal substrates**, making it a versatile reinforcement solution for modern and legacy roofing systems. Its flexibility ensures that even on curved surfaces or irregular penetrations, the membrane conforms without wrinkling or losing adhesion.

By combining PolyCore™ with Polyprene®, contractors can reinforce seams, pitch

panels, flashings, and high-stress areas in one integrated application, resulting in repairs that perform like new roof sections, rather than temporary patches.

A COMPLETE PRO-GRADE SOLUTION



Together, Polyprene® and PolyCore™ create a system that addresses the three biggest challenges in roofing repairs: **adhesion, flexibility, and durability**. Polyprene® provides instant waterproofing and long-term elasticity, while PolyCore™ strengthens and distributes stress, preventing premature failure. This combination is especially valuable on EPDM, PVC, and TPO membranes, where traditional caulks or generic sealants often fail due to poor adhesion, UV degradation, or cracking under thermal expansion.

For contractors, this means **fewer callbacks, faster repairs, and confident application**, even in challenging weather or tight schedules. Every emergency patch, seam reinforcement, or routine maintenance repair is **executed with professional-grade materials** engineered for performance, reducing downtime and protecting both your reputation and your client's investment. In short, this is the repair system **trusted by pros** who refuse to compromise on quality or reliability.

PRODUCT SPOTLIGHT



Flexible & Durable
Watertight Seal

All-Rubber Universal
Roof Repair

Reinforce for
Strength

Professional's Go-To
Leak Solution

Stop leaks fast with Polyprene® Multi-Repair Compound — a 100% rubber, fiber-reinforced seal that works on any roof type. Flexible, durable, and fully watertight, it resists cracking and stays strong in extreme temperatures. Perfect for seams, cracks, pitch pans, and emergency fixes, it even bonds to damp surfaces for reliable, long-lasting protection. Trusted by roofing pros, it's the ultimate go-to for every repair.

SHOP NOW





TIPS WITH TOMMY & TAMMY



Hey Tammy! Can I use Polyprene Multi-Repair on a roof that's even a little damp, or does it need to be completely dry??

Hey Tommy! Yes — it bonds to slightly damp surfaces, giving a watertight, flexible repair without cracking or shrinking. Just avoid standing water.



TEST YOUR KNOWLEDGE - TAKE THE TOPPS TEST



When using Polyprene Multi-Repair Compound for a leak repair, which factor has the GREATEST impact on achieving a long-lasting watertight seal?

A

Applying the thickest possible layer in one pass

B

Ensuring proper surface prep and embedding reinforcement where needed

C

Only applying the product during peak daytime temperatures

C

Using it strictly on completely dry surfaces

Check us out on social media for the answer! and more!
[@toppsproducts](#)

Get in touch!



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