

Onyx Coating launches Vunyx® colored films expanding its premium PPF portfolio for car care professionals

A single-layer colored PPF engineered for consistent aesthetics, professional installation, and lasting protection



Every Day Like Brand New

Great Neck, New York Feb 2, 2026 (IssueWire.com) - [Onyx Coating](#), a global leader in high-performance automotive protection solutions, today announced the launch of Vunyx® Colored Paint Protection Films, an advanced single-layer colored PPF designed to deliver both distinctive aesthetics and long-term protection for professional installers.

The new product line responds to growing market demand for customized vehicle finishes without sacrificing durability, consistency, or installation reliability.

[Vunyx® Colored Films](#) are designed specifically for professional PPF installers, car care detailers, and automotive care specialists. Manufactured using single-layer casted color TPU technology, the films integrate color directly into the raw TPU resin, ensuring consistent, color-stable aesthetics while eliminating the fading and inconsistencies common in printed or layered colored PPFs.

Designed for professional installers and automotive care specialists

Vunyx® Colored Films are engineered to help installers achieve predictable, repeatable, and high-quality installation results. The professional-grade, repositionable adhesive system allows for controlled adjustments during installation, reducing fitment errors, minimizing rework, and improving overall shop efficiency.

Key Features and Technical Highlights

This product is engineered with a single-layer, casted color TPU construction that ensures uniform appearance and long-term performance. It incorporates advanced heat-activated self-healing technology, allowing minor surface scratches and swirl marks to disappear with the application of heat. The total construction thickness is 7.5 mil, consisting of a 150 µm TPU base layer, a 25 µm adhesive layer, and a 15 µm protective top coat, delivering an optimal balance between protection and flexibility.

The material is designed to withstand harsh environments, offering strong resistance to chemicals, weather exposure, and UV radiation, with proven performance through up to 2000 hours of QUV testing. It is available in high-gloss, matte, and stain-resistant finishes to meet different aesthetic and functional requirements. To ensure consistent color results and long-term clarity, the film uses a non-yellowing adhesive available in both white and black options. With an expected durability of 5 to 8 years under normal conditions, the product is backed by a comprehensive 5-year warranty for added confidence and reliability.

Why Vunyx® colored films stand apart

Unlike conventional printed or multi-layer colored PPFs, Vunyx® Colored Films eliminate common issues such as fading, discoloration, and inconsistent color appearance. By integrating color directly into the TPU base film, installers can deliver true-to-design finishes with greater confidence, fewer callbacks, and long-term customer satisfaction.

“With Vunyx® Colored Films, we are giving our partners a product they can fully trust, both visually and technically,” said Ahmad Madi, International Sales Director at Onyx Coating. “By integrating color directly into the TPU base film, we eliminate the inconsistencies often seen in layered or printed colored PPFs, allowing installers to deliver reliable results on every vehicle.”

Supporting partner growth while strengthening market leadership

The launch of Vunyx® Colored Films reflects Onyx Coating’s commitment to supporting its partners’ business growth. By offering both traditional paint protection film and colored paint protection film solutions, installers and distributors can expand their service portfolios, address evolving customer preferences, and unlock new revenue opportunities.

This new product line further differentiates Onyx Coating within the global PPF market, reinforcing its position as a brand that combines advanced product development with a strong partner-first approach.

“Onyx Coating is more than a car care product manufacturer; we are a long-term partner to our installers and distributors,” added Madi. “Introducing Vunyx® Colored Films gives our partners access to next-generation colored PPF technology that aligns with changing customer expectations while preserving installation reliability and long-term performance.”

Onyx Coating continues to invest in premium materials, rigorous testing, and installer-focused design to ensure its products deliver consistent performance in real-world conditions. The introduction of Vunyx® Colored Films underscores the company’s confidence in its quality standards and its dedication to long-term partner success.

About Onyx Coating

Onyx Coating is a global automotive protection brand committed to protecting vehicles across land, sea, and air. The company offers advanced ceramic coatings, including certified 10H and N1 formulas, as well as premium paint protection films and window films engineered for superior durability and finish.

With a distribution network spanning more than 70 countries, Onyx Coating empowers automotive professionals through premium products, technical expertise, [car care education](#), and ongoing support. The company operates on core values of integrity, excellence, innovation, teamwork, customer focus, and sustainability.

Join the Onyx Coating network

Car care professionals seeking to expand their offerings in ceramic coatings, paint protection films, window films, detailing products, and professional training are invited to partner with Onyx Coating.

To learn more about Vunyx® Colored Films or to explore [auto care product distribution](#) and [car care installer](#) partnership opportunities, please visit www.onyxcoating.com or contact us at info@onyxcoating.com.



Media Contact

Amgad Elsayed

*****@onyxcoating.com

+1 800 774 3928

98 Cuttermill Road, Suite 466 S

Source : Onyx Coating USA

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