





COATING FARM CERAMICS

At Coating Farm Ceramics, we are committed to delivering outstanding results to our customers.

Our global detailing network is supported by **over 1,000 professional detailers** across **more than 25 countries**, ensuring consistent, high-level service wherever our products are used. This worldwide collaboration allows us to meet the diverse needs of our clientele while upholding the highest standards of quality and performance.





ABOUT COATING FARM

OUR HISTORY

From a small lab in 1997 to a global innovator today, Coating Farm Ceramics, has always been powered by R&D. What began as "CSLAB" quickly grew through relentless testing, creative engineering, and breakthrough nano-ceramic technology. In 2015, we transformed into Coating Farm Ceramics and accelerated our global reach.

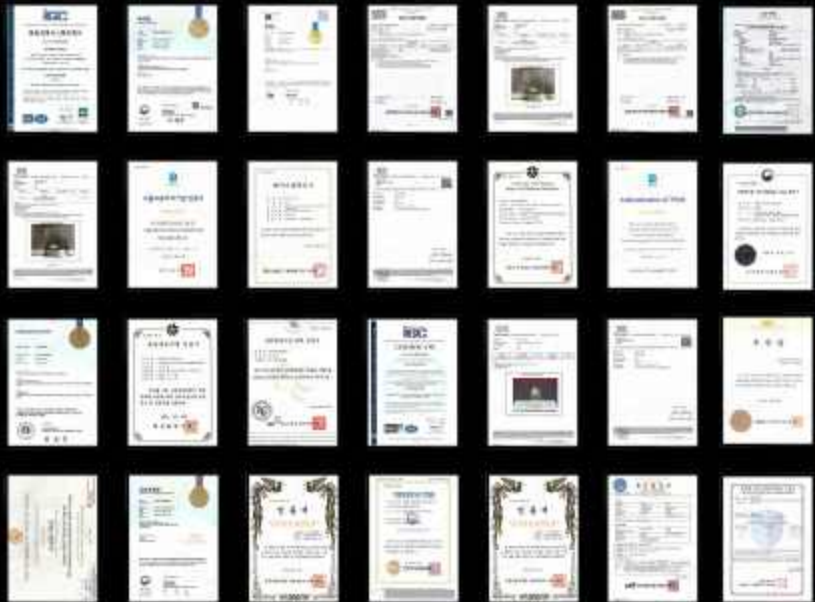
Our technology is now trusted by companies around the world and recognized by scientific institutes and government bodies. CFC continues to push boundaries and redefine what ceramic coatings can achieve.

ACHIEVEMENTS

Coating Farm Ceramics, has achieved a long list of milestones, industry awards, global certifications, exclusive partnerships, government projects, and breakthrough patents. We are the first and only private company in Korea to secure a core hydrophobic-technology patent, backed by more than 20 additional patents and certificates across our coating technologies and products.

RESEARCH & DEVELOPMENT BASED

BACKED BY OVER
40 DIFFERENT PATENTS &
CERTIFICATES



TECHNOLOGY PATENTS

- < 1 - Coating composition for automobile surface >
- < 2 - Formation of super water-repellent coating using inorganic oxide particles >
- < 3 - Formation of high-hardness water & oil-repellent coating >
- < 4 - Formation of eco-friendly detergents >

CERTIFICATES

- < SGS 9H PENCIL HARDNESS CERTIFICATE >
- < SGS 10H PENCIL HARDNESS CERTIFICATE >
- < TECH VENTURE COMPANY / MAIN BIZ / EXPORT FRONTIER >
- < T5 TECH LEVEL / ISO9001 >

INDUSTRY SPECIFIC CERAMIC COATINGS

CFC has been developing over 300 different coating products because we know that a whole different coating may be needed according to the type of surface/ purpose/ environment/ use/ etc. Through continues R&D CNS holds a wide range of ceramic coatings used for House & Buildings / Industrial Uses / Floors / Automobile & Transportation / Aircrafts / Marine / Raw Materials and a lot more.

AUTOMOBILE CERAMIC COATINGS

10H Carbon Nanotube Ceramic Coatings engineered for exceptional performance with durability of up to 12 years.

HOME & BUILDING CERAMIC COATINGS

Full interior and exterior protection for residential, commercial, and government properties.

INDUSTRIAL CERAMIC COATINGS

High-performance ceramic coatings for raw materials, semiconductor equipment, premium watches, and a wide range of specialized industries.





AUTOMOBILE CERAMIC COATINGS

Coating Farm Ceramics' products stand out for their exceptional quality, developed using the latest advancements in nano-ceramic technology. Unlike many products on the market, our solutions combine superior performance with effortless, user-friendly application. With a diverse portfolio of **over 30 specialized products**, you can easily select the coating that best matches your needs and service style. This versatility allows you to deliver outstanding results efficiently, providing your customers with the highest level of satisfaction.

COATING FARM CERAMICS

CARBON NANOTUBE CERAMIC COATINGS

Carbon nanotubes possess extraordinary mechanical strength, approximately **100 times stronger than iron**, while maintaining **electrical conductivity comparable to copper**. They also demonstrate exceptional thermal conductivity and can exhibit characteristics of both metals and semiconductors depending on their molecular structure, making them remarkably versatile materials. Although carbon nanotubes share certain traits with graphene, their performance as a coating material greatly exceeds it. When integrated into surface coatings, carbon nanotubes significantly enhance **adhesion, durability, and frictional properties**. As a result, coatings formulated with carbon nanotubes deliver **3 to 7 times greater durability and contamination resistance** compared to conventional, well-known coating products.



ENF COAT SERIES

The Coating Farm Ceramics ENF Series is meticulously engineered to deliver effortless usability and a foolproof application process, ensuring virtually zero risk of error even when applying high-quality ceramic coatings. Despite its user-friendly nature, the ENF Series maintains exceptional performance and reliability. Designed to meet diverse needs, it functions as a premium maintenance coat, a quick yet high-quality solution for brand-new vehicles, and a versatile coating suitable for various outdoor applications.

NANO CERAMIC G1

Nano Ceramic G1 stands out for its exceptional versatility, supporting both spray and pad application methods while delivering outstanding performance and ease of use. It excels in water repellency and offers strong resistance against chemicals and light scratches. Thanks to its balanced performance and user-friendly characteristics, Nano Ceramic G1 has become a preferred choice for tinting shops, repair centers, and dealerships, especially for the treatment and protection of new vehicles.

- ✓ **Durability: Up to 3 months**
- ✓ **Roll-off Angle: 12~16°**
- ✓ **Thickness: 200~400nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 2~3 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 1000ml**
- ✓ **Hardness: 8H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**





NANO CERAMIC G2

Introducing Nano Ceramic G2, the advanced evolution of Nano Ceramic G1, engineered to surpass its predecessor in every aspect. This upgraded formula offers enhanced chemical resistance, increased gloss and sleekness, and superior long-term durability, while remaining fully compatible with both spray and pad applications. Nano Ceramic G2 continues to deliver exceptional performance with the same user-friendly application experience, making it an outstanding choice for professionals seeking elevated results.

- ✓ **Durability: Up to 3 months**
- ✓ **Roll-off Angle: 12~16°**
- ✓ **Thickness: 200~400nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 2~3 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 1000ml**
- ✓ **Hardness: 8H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**

QUARTZ GRAPHENE

Quartz Graphene is engineered for versatility, supporting both spray and pad application methods while delivering exceptional performance and ease of use. Its smooth application process, combined with reliable results, has made Quartz Graphene a fast favorite among tinting shops, repair centers, and new-car dealerships. With its strong durability, high efficiency, and consistent finish quality, Quartz Graphene continues to set new standards in both user convenience and long-term surface protection.

- ✓ **Durability: Up to 6 months**
- ✓ **Roll-off Angle: 6~11°**
- ✓ **Thickness: 300~600nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 2~3 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 100ml**
- ✓ **Hardness: 10H**
- ✓ **Water Repellency: 110°**
- ✓ **Final Cure: 10 days**





QUARTZ PRO GRAPHENE

Introducing Quartz Pro Graphene, the advanced evolution of Quartz Graphene, engineered to surpass its predecessor in every aspect. This upgraded formula offers enhanced chemical resistance, increased gloss and sleekness, and superior long-term durability, while remaining fully compatible with both spray and pad applications. Quartz Pro Graphene continues to deliver exceptional performance with the same user-friendly application experience, making it an outstanding choice for professionals seeking elevated results.

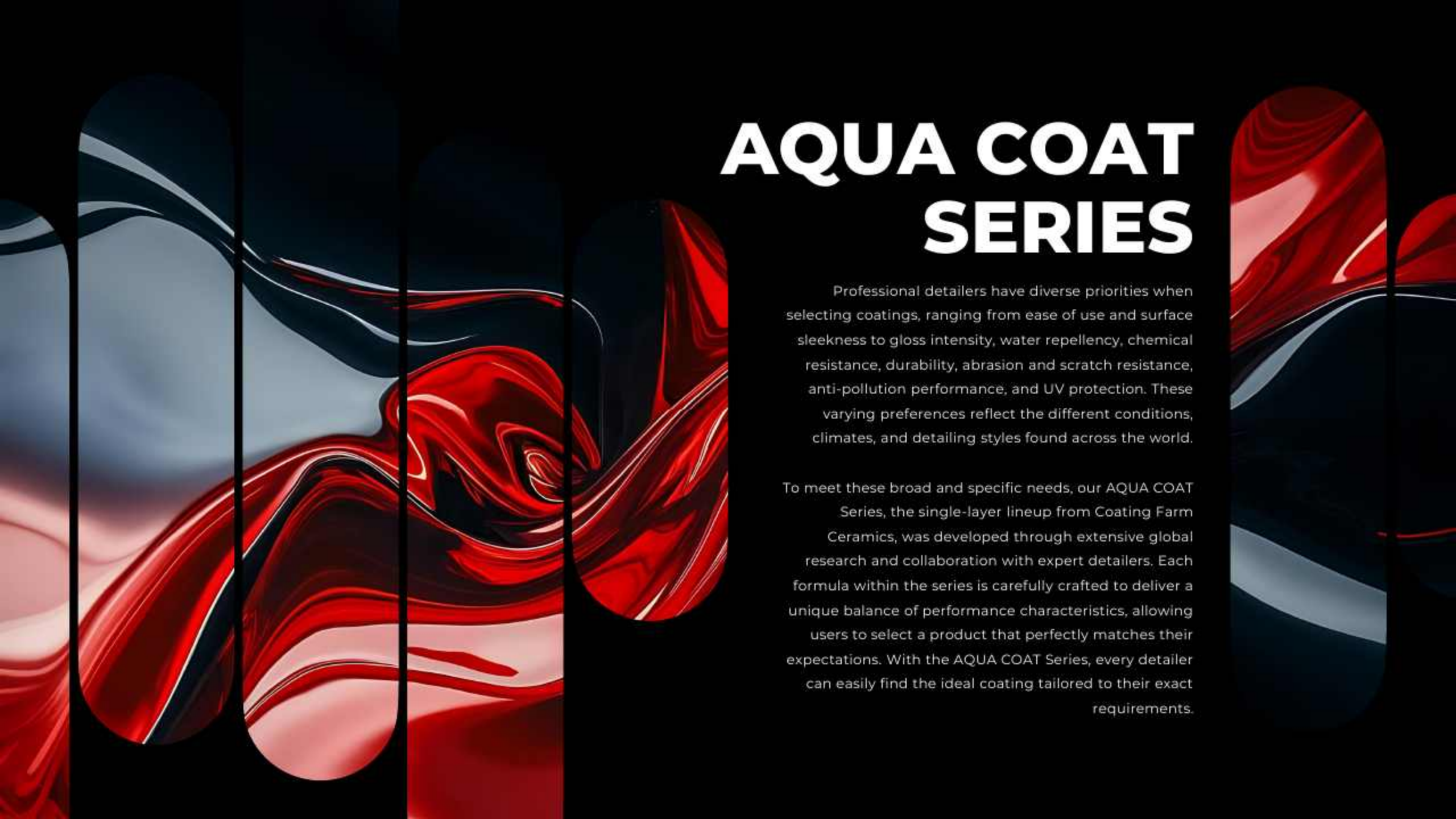
- ✓ **Durability: Up to 12 months**
- ✓ **Hardness: 10H**
- ✓ **Roll-off Angle: 6~11°**
- ✓ **Water Repellency: 115°**
- ✓ **Thickness: 300~600nm**
- ✓ **Final Cure: 10 days**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 2~3 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 100ml**

CERAMIC KING 9H

Ceramic King 9H stands out as one of the most powerful yet user-friendly coatings available today. Engineered to withstand extreme outdoor conditions, it delivers reliable performance for users of all experience levels. Infused with carbon nanotubes, Ceramic King 9H offers exceptional quality along with remarkable versatility, making it an ideal solution for a wide range of applications.

- ✓ **Durability: Up to 24 months**
- ✓ **Roll-off Angle: 5~10 °**
- ✓ **Thickness: 300~600nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 2~3 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: 9H**
- ✓ **Water Repellency: 110°**
- ✓ **Final Cure: 10 days**





AQUA COAT SERIES

Professional detailers have diverse priorities when selecting coatings, ranging from ease of use and surface sleekness to gloss intensity, water repellency, chemical resistance, durability, abrasion and scratch resistance, anti-pollution performance, and UV protection. These varying preferences reflect the different conditions, climates, and detailing styles found across the world.

To meet these broad and specific needs, our AQUA COAT Series, the single-layer lineup from Coating Farm Ceramics, was developed through extensive global research and collaboration with expert detailers. Each formula within the series is carefully crafted to deliver a unique balance of performance characteristics, allowing users to select a product that perfectly matches their expectations. With the AQUA COAT Series, every detailer can easily find the ideal coating tailored to their exact requirements.

AQUA COAT PRO

Aqua Coat Pro is a single-layer 9H ceramic coating from Coating Farm Ceramics, meticulously developed through years of focused research to meet the practical needs and preferences of professional detailers. Enhanced with carbon nanotubes, the formula delivers significantly improved surface performance and long-lasting durability. Known for its excellent all-around performance, Aqua Coat Pro provides exceptional abrasion resistance and outstanding durability, making it a reliable choice for high-quality automotive protection.

- ✓ **Durability: Up to 36 months**
- ✓ **Roll-off Angle: 4~7°**
- ✓ **Thickness: 400~600nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 30ml**
- ✓ **Hardness: 9H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**



AQUA COAT HYBRID

Aqua Coat Hybrid is a single-layer 9H ceramic coating from Coating Farm Ceramics, meticulously developed through years of research to meet the needs and preferences of professional detailers. Enhanced with carbon nanotubes, the formula delivers significantly improved surface performance and long-lasting durability. Aqua Coat Hybrid is recognized for its excellent overall performance, offering exceptional chemical resistance and outstanding durability for reliable, high-quality protection.



- ✓ **Durability: Up to 48 months**
- ✓ **Hardness: 9H**
- ✓ **Roll-off Angle: 4~7°**
- ✓ **Water Repellency: 115°**
- ✓ **Thickness: 400~600nm**
- ✓ **Final Cure: 10 days**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 30ml**

AQUA COAT PRIME

Aqua Coat Prime is a single-layer 9H ceramic coating from Coating Farm Ceramics, meticulously developed through years of dedicated research to meet the preferences and needs of professional detailers. Enhanced with carbon nanotubes, the formula significantly improves surface performance and long-term durability. Aqua Coat Prime is known for its excellent overall performance, delivering exceptional gloss and sleekness along with outstanding durability for a premium, long-lasting finish.

- ✓ **Durability: Up to 60 months**
- ✓ **Roll-off Angle: 4~7°**
- ✓ **Thickness: 400~600nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 30ml**
- ✓ **Hardness: 9H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**



ALPHA COAT SERIES

The Alpha Coat Series is recognized as one of the world's first ceramic coatings to achieve an official 10H hardness certification from SGS, a testament to its exceptional durability and advanced protective capabilities. Each formulation in the series has been rigorously tested, evaluated, and refined by numerous industry experts, ensuring a level of quality and consistency that meets the highest professional standards.

Through this intensive development process, the Alpha Coat Series has earned its place as the top-tier option among single-layer coatings, delivering remarkable hardness, hydrophobic performance, and long-term resilience. When compared to multi-layer coating systems commonly found in the market, Alpha Coat consistently demonstrates equal or superior performance, offering professionals and enthusiasts a premium solution without the complexity of multi-step applications.



ALPHA COAT HYBRID

Alpha coat Hybrid has achieved certified 10H hardness through SGS testing. The coating has been refined through extensive testing and real-world feedback from hundreds of professional detailers, resulting in products of exceptional quality. Enhanced with carbon nanotubes, the Alpha Coat Hybrid offers significantly improved performance and long-lasting durability. It delivers outstanding abrasion resistance, excellent chemical resistance, and exceptional overall durability, making it a reliable choice for high-performance surface protection.

* For enhanced performance, an additional layer may be applied after 1 hour.

- ✓ **Durability: Up to 72 months**
- ✓ **Roll-off Angle: 3~7°**
- ✓ **Thickness: 500~700nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: 10H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**



ALPHA COAT PRIME

Alpha Coat Prime has achieved certified 10H hardness through SGS testing. The coating has been perfected through extensive testing and continuous improvements driven by feedback from hundreds of professional detailers, resulting in products of exceptional quality. Infused with carbon nanotubes, Alpha Coat Prime delivers significantly enhanced performance and long-lasting durability. It provides excellent abrasion resistance along with impressive gloss, sleekness, and outstanding overall durability, offering a premium finish with reliable protection.

* For even better performance, an additional layer may be applied after 1 hour.



- ✓ **Durability: Up to 84 months**
- ✓ **Hardness: 10H**
- ✓ **Roll-off Angle: 3~7°**
- ✓ **Water Repellency: 115°**
- ✓ **Thickness: 500~800nm**
- ✓ **Final Cure: 10 days**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 50ml**

ALPHA HYBRID GRAPHENE

Alpha Hybrid Graphene has achieved certified 10H hardness through SGS testing. Developed through extensive testing and refinement by hundreds of professional detailers, the coatings represent a remarkable standard of quality. Infused with carbon nanotubes, Alpha Hybrid Graphene delivers significantly enhanced performance and long-term durability. It offers maximized abrasion resistance, exceptional chemical resistance, and superior overall durability, making it ideal for high-demand protection applications.

* For even better performance, an additional layer may be applied after 1 hour.

- ✓ **Durability: Up to 96 months**
- ✓ **Roll-off Angle: 3~7°**
- ✓ **Thickness: 500~700nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: 10H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**



ALPHA PRIME GRAPHENE

Alpha Prime Graphene has achieved certified 10H hardness through SGS testing. Developed through extensive testing and continuous refinement by hundreds of professional detailers, these coatings deliver exceptional quality and reliability. Enhanced with carbon nanotubes, Alpha Prime Graphene offers significantly improved performance and long-lasting durability. It provides maximized abrasion resistance along with excellent gloss, sleekness, and superior overall durability, delivering a premium finish with high-end protection.

* For even better performance, an additional layer may be applied after 1 hour.



- ✓ **Durability: Up to 108 months**
- ✓ **Hardness: 10H**
- ✓ **Roll-off Angle: 3~7°**
- ✓ **Water Repellency: 115°**
- ✓ **Thickness: 500~800nm**
- ✓ **Final Cure: 10 days**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 50ml**

ALPHA ELIXIR GRAPHENE

Alpha Elixir Graphene represents the next evolution of ceramic coating technology, powered by 2K ActivFusion Technology, an advanced dual-component system in which two solutions are mixed immediately before application. This activation triggers a powerful chemical reaction that energizes Carbon Nanotubes, Graphene, and ceramic molecules, creating a stronger, denser, and faster-curing protective layer. The result is superior surface bonding even under extreme conditions, along with enhanced hydrophobicity, abrasion resistance, and chemical resistance. Developed and tested by professional detailers, Alpha Elixir Graphene delivers verified 10H hardness (SGS certified), long-lasting durability, and exceptional ease of application.

- ✓ **Durability: Up to 144 months**
- ✓ **Roll-off Angle: 3~6°**
- ✓ **Thickness: 600~1000nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 1 hour**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 40ml**
- ✓ **Hardness: 10H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 6 hours**





EXCLUSIVE SERIES

The Exclusive Series is a specialized collection of coatings and maintenance products designed for specific surfaces, materials, and applications. Each formula is purpose-built to deliver maximum performance where general coatings fall short. From dedicated solutions for automotive films, including PPF, vinyl, and matte finishes, to high-performance products engineered for motorcycles, our lineup covers even the most demanding use cases.

For precise surface care, the Exclusive Series also includes advanced coatings formulated specifically for glass, leather, and other unique materials, ensuring superior bonding, protection, and longevity. Whether the need is surface-specific performance or application-specific durability, the Exclusive Series provides a tailored solution for every situation, delivering professional-grade results with unmatched specialization.

ALPHA MATT COAT

Alpha MATT Coat is a single-layer 9H ceramic coating meticulously engineered specifically for matte finishes. Crafted through extensive research and refinement, it enhances the surface in multiple ways, boosting water repellency, sleekness, chemical resistance, scratch resistance, anti-yellowing performance, and protection against pollutants. In addition to its protective properties, Alpha MATT Coat subtly enriches and deepens the color of the surface, elevating the refined, luxurious appearance that matt finishes are known for. It preserves the original texture while delivering long-lasting durability and premium visual clarity.

- ✓ **Durability: Up to 60 months**
- ✓ **Roll-off Angle: 4~8°**
- ✓ **Thickness: 300~500nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Matt Surface (Clear & Film)**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: 9H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**



ALPHA VINYL COAT



Alpha Vinyl Coat is a single-layer 9H ceramic coating, meticulously formulated for vinyl wrap films of all types. Engineered to enhance both appearance and durability, it elevates the surface with improved water repellency, increased gloss, enhanced sleekness, strong chemical and scratch resistance, anti-yellowing performance, and superior protection against pollutants. In addition to its protective benefits, Alpha Vinyl Coat strengthens the overall durability and longevity of vinyl films, helping them maintain their color, clarity, and premium finish for an extended period. It is the ideal solution for keeping vinyl wraps looking vibrant, clean, and well-protected.

- ✓ **Durability: Up to 60 months**
- ✓ **Hardness: 9H**
- ✓ **Roll-off Angle: 4~8°**
- ✓ **Water Repellency: 115°**
- ✓ **Thickness: 300~500nm**
- ✓ **Final Cure: 10 days**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Vinyl Surface**
- ✓ **Net Contents: 50ml**

ALPHA PPF COAT

Alpha PPF Coat is a single-layer 9H ceramic coating, meticulously engineered for optimal performance on Paint Protection Films (PPF). Developed through extensive testing, it enhances the film's surface across multiple dimensions, delivering superior water repellency, increased gloss, improved sleekness, strong chemical and scratch resistance, anti-yellowing properties, and robust protection against environmental pollutants. Beyond surface enhancement, Alpha PPF Coat also reinforces the film's structural integrity, helping extend its overall lifespan while maintaining clarity, elasticity, and a clean, premium appearance. It is the ideal solution for keeping PPF looking pristine and performing at its highest level.

- ✓ **Durability: Up to 60 months**
- ✓ **Roll-off Angle: 4~8°**
- ✓ **Thickness: 300~500nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Paint Protection Film**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: 9H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 10 days**



ALPHA TRIM COAT



Alpha Trim Coat is a premium ceramic coating designed specifically for black plastic trim, restoring and protecting exterior plastics with remarkable ease. The formula self-levels on its own, no buffing required. It forms a smooth, thick, and durable protective layer, deepens the original color, removes light scratches and whitening, and delivers excellent water repellency, chemical resistance, and anti-pollution performance to keep trim looking brand new. Flexible and long-lasting, the coating will not peel, crack, or deteriorate, ensuring a rich, clean finish that endures.

- ✓ **Durability: Up to 12 months**
- ✓ **Roll-off Angle: 4~8°**
- ✓ **Thickness: 500~800nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Black Plastic Trim Parts**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: -**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 3 days**

ALPHA BASE COAT 10H

Alpha Base Coat is a specialized primer designed exclusively for use beneath ceramic coatings. It is highly recommended for repainted or restored surfaces, vintage vehicles, and clear coats with low SiO_2 content, where additional bonding support is essential. When applied before Coating Farm's ceramic coatings, Alpha Base Coat significantly enhances the overall performance of the top layer. This primer improves adhesion, water repellency, gloss, sleekness, chemical resistance, anti-pollution capability, and scratch resistance. By strengthening the foundation, Alpha Base Coat helps create a more durable, stable, and long-lasting coating system, ensuring superior protection and consistently high-quality results.

- ✓ **Durability: Increases the durability of the top-coat**
- ✓ **Roll-off Angle: $4\sim 8^\circ$**
- ✓ **Water Repellency: 115°**
- ✓ **Thickness: 300~500nm**
- ✓ **Final Cure: 10 days**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 4~6 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: 10H**



BIKE CERAMIC SUPREME 10H

Bike Ceramic Supreme 10H is specifically engineered for motorcycles, offering reliable protection across every component. The coating can be applied using an airbrush or a pad, and its ultra-fine nano molecular structure allows it to penetrate and bond to surfaces such as the engine, exhaust, suspension, wheels, calipers, paintwork, plastics, and chrome. Once cured, the flexible SiO_2 layer forms a 10H scratch-resistant coating capable of withstanding temperatures up to 750°C , making it ideal for high-heat areas. Durable, versatile, and easy to apply, it keeps motorcycles looking clean and protected for the long term.



- ✓ **Durability: Up to 60 months**
- ✓ **Hardness: 10H**
- ✓ **Roll-off Angle: $4\sim 10^\circ$**
- ✓ **Water Repellency: 110°**
- ✓ **Thickness: 500~800nm**
- ✓ **Final Cure: 10 days**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 3~5 hours**
- ✓ **Applicable Materials: Bike Exterior Parts**
- ✓ **Net Contents: 50ml**

LEATHER WRAP PRO

Leather Wrap Pro is a professional-grade ceramic coating designed specifically for leather surfaces. It forms a protective barrier that shields the leather from pollutants, friction, and liquid absorption while helping prevent color fading and cracking over time. The coating also resists jean-transfer stains and enhances the surface with a refined, premium matte sheen. Leather Wrap Pro preserves the natural texture, improves durability, and keeps leather looking clean, fresh, and luxuriously maintained.

- ✓ **Durability: Up to 36 months**
- ✓ **Roll-off Angle: 3~6°**
- ✓ **Thickness: -**
- ✓ **Initial Cure: Room Temp – 2~3 hours**
- ✓ **Applicable Materials: Leather Surfaces**
- ✓ **Net Contents: 50ml**
- ✓ **Hardness: -**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 24 hours**



ALPHA GLASS COAT



Alpha Glass is a high-performance ceramic coating formulated specifically for automotive glass. It provides exceptional water and oil repellency, offering superior clarity and visibility compared to conventional glass coatings. With its impressive roll-off angle and strong anti-pollution properties, Alpha Glass keeps the windshield cleaner for longer and enhances visibility in harsh weather conditions. Designed with a self-leveling formulation, it spreads evenly across the glass without leaving high spots, meaning there is no need to polish the surface when reapplying. The coating ensures smooth, quiet wiper movement without judder, creating a safer, more comfortable driving experience.

- ✓ **Durability: Up to 36 months**
- ✓ **Hardness: 10H**
- ✓ **Roll-off Angle: 3~7°**
- ✓ **Water Repellency: 115°**
- ✓ **Thickness: 200~300nm**
- ✓ **Final Cure: 24 hours**
- ✓ **Initial Cure: Heat Treated – 10 minutes / Room Temp – 1 hour**
- ✓ **Applicable Materials: Glass Surfaces**
- ✓ **Net Contents: 50ml / 1000ml**

BIKE CERAMIC 10H

Bike Ceramic 10H is a high-performance ceramic coating designed exclusively for motorcycles. It can be applied as a standalone protective coating or used as a premium maintenance layer for bikes that are already treated with ceramic coatings. Its simple spray-and-wipe application makes it extremely quick and effortless to use, even on complex motorcycle surfaces. Despite its ease of use, it delivers outstanding performance, offering exceptional water repellency, high gloss, and a sleek, smooth finish that keeps every part of the bike looking clean, vibrant, and well-protected.

- ✓ **Durability: Up to 12 months**
- ✓ **Roll-off Angle: 6~10°**
- ✓ **Thickness: 300~600nm**
- ✓ **Initial Cure: Heat Treated – 1 hour / Room Temp – 2~3 hours**
- ✓ **Applicable Materials: Bike Exterior Parts**
- ✓ **Net Contents: 250ml**
- ✓ **Hardness: 10H**
- ✓ **Water Repellency: 110°**
- ✓ **Final Cure: 48 hours**



ALPHA FEBRECO



CFC's Alpha Febreco is specifically designed to be used on fabric and leather surfaces. The nano molecular size and high density allow the coatings to form a firm protective coating layer on top of the fabric and leather surfaces. The product can be used by either spray or with a coating pad. Alpha Febreco works on all kinds of different fabrics ranging from cotton, polyester, crepe, denim, linen, silk and as well as leather surfaces including natural, synthetic, suede, alcantara and etc. It does an excellent job of keeping the surface clean and protected. Alpha Febreco is used to coat and protect exterior parts of the car as well as soft-tops of convertible vehicles.

- ✓ **Durability: Up to 12 months**
- ✓ **Roll-off Angle: 3~6°**
- ✓ **Thickness: -**
- ✓ **Initial Cure: Room Temp – 3 hours**
- ✓ **Applicable Materials: Leather & Textile Surface**
- ✓ **Net Contents: 400ml**
- ✓ **Hardness: -**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 24 hours**

MAINTENANCE SERIES

Our Maintenance Coating Series is designed to deliver versatile, high-performance protection for a wide range of surfaces. Each product in this lineup can be used as a standalone coating, providing durable hydrophobicity, gloss, sleekness, and surface protection, or as a maintenance layer to extend the lifespan and enhance the performance of surfaces already treated with our ceramic coatings. Easy to apply and formulated for long-lasting results, these coatings help preserve shine, replenish slickness, reinforce chemical resistance, and maintain surface cleanliness. Whether refreshing an existing ceramic layer or adding premium protection on its own, the Maintenance Coating Series ensures vehicles stay cleaner, glossier, and better protected with minimal effort.

ALPHA RAPID

Alpha Rapid is engineered for fast, effortless application, making it one of the most convenient maintenance coatings in our lineup. It can be used just like a traditional quick detailer, simply spray and wipe for an instant gloss and slick finish, or applied as a wet coat, where you spray it onto the wet surface and activate it using high-pressure water. This method requires no buffing and no drying beforehand, dramatically reducing application time. Its versatile design allows you to choose between a quick spray-and-wipe refresh or a true spray-and-go process, depending on your workflow. Despite its simplicity, Alpha Rapid delivers instant hydrophobic protection, improved gloss, enhanced sleekness, and reinforced surface cleanliness. Whether used on its own or as a maintenance layer for existing coatings, Alpha Rapid offers quick results, long-lasting performance, and maximum efficiency with minimal effort.

- ✓ **Durability: Up to 2 months**
- ✓ **Roll-off Angle: 9~12°**
- ✓ **Thickness: 100~200nm**
- ✓ **Initial Cure: Heat Treated – 10 minutes / Room Temp – 1 hour**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 500ml**
- ✓ **Hardness: 8H**
- ✓ **Water Repellency: 115°**
- ✓ **Final Cure: 48 hours**



ALPHA GLAZE

Alpha Glaze is our advanced maintenance coating, meticulously engineered to elevate the gloss, sleekness, and overall appearance of any treated surface. It delivers a deep, candy-like gloss that enhances color intensity and restores a fresh, newly-coated look. The formula creates an exceptionally smooth finish, improving both visual clarity and tactile feel. More than just aesthetics, Alpha Glaze forms a durable protective layer that helps defend the surface against light scratches, contaminants, road grime, and environmental pollutants. By reinforcing the vehicle's existing coating system, Alpha Glaze keeps your car cleaner, shinier, and better protected for longer, making ongoing maintenance easier and more effective.



- ✓ **Durability: Up to 4 months**
- ✓ **Roll-off Angle: 9~12°**
- ✓ **Thickness: 100~300nm**
- ✓ **Initial Cure: Heat Treated – 10 minutes / Room Temp – 1 hour**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 500ml**
- ✓ **Hardness: 8H**
- ✓ **Water Repellency: 105°**
- ✓ **Final Cure: 48 hours**

ALPHA GUARD GRAPHENE

Alpha Guard Graphene is a water-based liquid ceramic coating formulated with genuine liquid ceramic and graphene technology to deliver exceptional quality, long-lasting durability, and strong surface protection. Designed for versatility, it can be used as a standalone spray-on coating or as a maintenance layer to reinforce and extend the performance of existing ceramic coatings. Its easy application makes it simple to achieve excellent results, boosting gloss, enhancing slickness, and improving hydrophobic and anti-pollution properties. Whether refreshing a coated vehicle or adding a durable protective layer on its own, Alpha Guard Graphene helps maintain a cleaner, glossier, and longer-lasting finish.

- ✓ **Durability: Up to 6 months**
- ✓ **Roll-off Angle: 5~10°**
- ✓ **Thickness: 200~400nm**
- ✓ **Initial Cure: Heat Treated – 20 minutes / Room Temp – 1 hour**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 500ml**
- ✓ **Hardness: 9H**
- ✓ **Water Repellency: 110°**
- ✓ **Final Cure: 48 hours**



HABIT GUARD GRAPHENE



Habit Guard Graphene is the first oil-based, graphene-infused ceramic coating maintenance product, delivering exceptional performance in every category. Its advanced formula provides strong chemical resistance, maximum water repellency, enhanced gloss, superior slickness, and improved scratch resistance, creating a durable, long-lasting protective layer that elevates both appearance and surface resilience. Versatile and easy to use, it functions as a powerful standalone coating or as a premium maintenance layer for vehicles already treated with CFC's ceramic coatings. In either case, Habit Guard Graphene strengthens protection, enhances surface quality, and helps maintain a premium finish for an extended period.

- ✓ **Durability: Up to 8 months**
- ✓ **Roll-off Angle: 4~8°**
- ✓ **Thickness: 300~500nm**
- ✓ **Initial Cure: Heat Treated-30 minutes / Room Temp-2 hours**
- ✓ **Applicable Materials: Exterior Parts**
- ✓ **Net Contents: 400ml**
- ✓ **Hardness: 9H**
- ✓ **Water Repellency: 110°**
- ✓ **Final Cure: 48 hours**

HABIT T-COAT

Habit T-Coat is a premium oil-based ceramic wax formulated specifically for trim and tires, delivering deep restoration and long-lasting protection. It is applied directly with a pad for maximum control and precision. The product rejuvenates faded plastic and rubber by restoring rich, dark color while covering browning and surface dullness. Once applied, Habit T-Coat forms a durable ceramic layer that provides powerful hydrophobic, anti-pollution, and chemical-resistant protection. Its self-leveling formula spreads smoothly and cures to an even, non-greasy satin finish that won't sling, crack, or peel. Ideal for both professionals and enthusiasts, Habit T-Coat keeps trim and tires looking clean, fresh, and factory-new for extended periods of time.

- ✓ **Durability: Up to 3 months**
- ✓ **Roll-off Angle: 4~8°**
- ✓ **Thickness: -**
- ✓ **Initial Cure: Heat Treated-30 minutes / Room Temp-2 hours**
- ✓ **Applicable Materials: Tire / Rubber / Trim**
- ✓ **Net Contents: 400ml**
- ✓ **Hardness: -**
- ✓ **Water Repellency: 110°**
- ✓ **Final Cure: 24 hours**



ALPHA LEATHER GUARD



Alpha Leather Guard is a water-based, sprayable ceramic coating formulated specifically for leather surfaces. It can be used as a standalone protective layer or as a maintenance coat for leather previously treated with Leather Wrap Pro. Once applied, it protects against pollutants, friction, liquid absorption, color fading, and cracking, helping maintain the leather's appearance and durability over time. The coating does not change the natural color of the leather, offering only a subtle deepening effect that enhances richness without altering tone. It also preserves the original texture and does not make the surface slippery, making it safe and ideal for seats and other high-contact areas.

- ✓ **Durability: Up to 2 months**
- ✓ **Roll-off Angle: 4~7°**
- ✓ **Thickness: -**
- ✓ **Initial Cure: Room Temp – 1 hour**
- ✓ **Applicable Materials: Leather Surface**
- ✓ **Net Contents: 500ml**
- ✓ **Hardness: -**
- ✓ **Water Repellency: 105°**
- ✓ **Final Cure: 24 hours**



CLEAN&SHINE SERIES

The Clean & Shine line-up is thoughtfully developed to deliver exceptional cleaning performance while addressing the latest market trends and the real-world frustrations users often experience with conventional products. Each product in this series is engineered to offer powerful, efficient cleaning without compromising surface safety. With formulas that leave zero damage and no residue behind, Clean & Shine products are gentle enough for all surfaces yet effective enough to tackle tough contaminants. In addition, every formula is designed with user safety in mind, ensuring a comfortable and worry-free cleaning experience. With the Clean & Shine line-up, you can achieve superior cleanliness, enhanced surface appearance, and complete confidence in every application.

ALPHA FOAM

ULTRA-CONCENTRATED, HIGHLY ADHESIVE COLLOIDAL SNOW FOAM WITH A 1:1500 MIX RATIO.

The hard colloidal foam is formulated to cling to the surface for an extended period, allowing it to thoroughly emulsify and break down contaminants. This extended adhesion time helps loosen dirt, road grime, and stubborn residues, making the cleaning process significantly more effective and gentle on the surface. When used as a bucket-wash car shampoo, the product can be diluted up to 1:1500, offering exceptional economy without sacrificing cleaning performance. For use with a foam lance, a dilution ratio of 1:25 is recommended to produce dense, long-lasting foam that blankets the vehicle, maximizing contact time and cleaning efficiency. Whether applied by hand or with a pressure-activated foam system, the product ensures a highly effective, surface-safe wash experience.

- ✓ **Ultra-Concentration**
- ✓ **Very Dense Foam**
- ✓ **Net Contents: 500ml / 4000ml**
- ✓ **PH Neutral**
- ✓ **Excellent Lubrication**





ALPHA PREP

HIGH-QUALITY SURFACE PRE-TREATMENT ANTI-STATIC DEGREASER

Alpha Prep is a high-performance surface preparation solution engineered to remove oils, residues, and contaminants that can interfere with proper coating adhesion. Its optimized solvent blend rapidly dissolves polishing oils and embedded pollutants, ensuring the substrate is clean at a molecular level. The formula also features an anti-static effect, preventing dust from settling during the preparation phase and allowing ceramic coatings to spread more evenly. By creating a purified, stable surface, Alpha Prep helps the coating form a stronger chemical bond, resulting in improved durability, hardness, and long-term performance.

Anti-static effect



100% Surfactant free



Improves chemical bond



Strong decontamination



Net Contents: 500ml / 4000ml



ALPHA APC

MULTI-PURPOSE CLEANER FOR ALL SURFACES AND EVERYDAY CONTAMINANTS

Alpha APC is a versatile, all-around multi-purpose cleaner formulated for use on every part of the vehicle. Its concentrated formula can be diluted up to 1:30, allowing you to adjust strength based on the level of contamination and the type of surface being cleaned. From heavy-duty cleaning to delicate interior care, Alpha APC provides safe, effective performance across all applications.

< Recommended Mix Ratio >

Engine & Wheels: 1:5

Leather, Alcantara, Fabric: 1:10

Plastic: 1:20

Bug Removal & Pre-Wash: 1:25

- ✓ **Multi-purpose**
- ✓ **Strong decontamination**
- ✓ **Net Contents: 500ml / 4000ml**
- ✓ **Ultra-concentration**
- ✓ **Safe on all surface**



ALPHA FALLOUT DIRECT

ULTRA-STRONG HIGH-CONCENTRATED IRON REMOVER

Alpha Fallout Direct is a high-concentrated iron remover engineered for fast, effective decontamination. Its reactive formula immediately breaks down and pulls out embedded iron particles, such as brake dust and industrial fallout, the moment it contacts the surface. The product sprays out as a dense foam, allowing it to cling tightly to panels, wheels, and intricate surfaces. This extended contact time enhances its ability to continuously dissolve iron contaminants without dripping or drying out quickly. Designed with safety in mind, Alpha Fallout Direct will not stain or damage the surface, even if it fully dries during use. Once the reaction is complete, it rinses away effortlessly with water, leaving the surface clean, decontaminated, and ready for further detailing or coating applications. With its fast action, strong adhesion, and user-friendly characteristics, Alpha Fallout Direct delivers professional-grade results with maximum convenience.

Dense foam ✓

Instant reaction ✓

Slow drying / Easy rise off ✓

Safe on all surfaces ✓

Net Contents: 500ml / 4000ml ✓



ALPHA WHEEL & TIRE

A HIGH-QUALITY DUAL-ACTION CLEANER SAFE FOR USE ON BOTH WHEELS AND TIRES

With powerful cleaning performance, Alpha wheel & Tire's advanced formula is engineered to break down even the most stubborn, deeply embedded contaminants on both wheels and tires. Its high-reactivity surfactant system rapidly decomposes brake dust, road tar, iron deposits, and accumulated road grime that bond tightly to the surface. By penetrating these layers, the cleaner lifts and suspends particles for effortless removal, restoring metal wheels to a smooth, contaminant-free finish. On tires, the formula effectively eliminates browning, oxidation, and surface residue, helping recover the rubber's original deep, clean color. This process not only improves aesthetics but also prepares the surface for dressing or protection products. With its ability to rejuvenate both wheels and tires, the cleaner delivers a comprehensive decontamination process that enhances appearance, surface health, and overall detailing results.

- ✓ Instant cleaning performance
- ✓ Slow drying / Easy rise off
- ✓ Eliminates tire browning
- ✓ Safe for wheels and tires
- ✓ Net Contents: 500ml / 4000ml





ALPHA SWAB

**ALL-IN-ONE INTERIOR CLEANER THAT RESTORES, PROTECTS,
DISINFECTS, AND REFRESHES**

Alpha Swab combines 8 functions into a single multi-performance product, offering complete care for every interior surface of the vehicle. It can be safely used on plastic, leather, fabric, dashboard panels, door trims, and more, making it a true all-in-one interior solution. Alpha Swab restores faded surfaces by preventing dust and contaminants from penetrating the material, helping maintain the original color and finish. Its powerful disinfecting capability eliminates 99.999% of germs and bacteria, ensuring a cleaner and healthier cabin environment. With a refined, premium scent and a user-friendly formula, Alpha Swab is designed for effortless application by both professionals and everyday users. It delivers long-lasting cleanliness, surface protection, and a refreshed interior appearance, all in one product.

8 functions in 1



Kills 99.999% of bacteria/germs



Premium matt satin gloss



PH Neutral / safe on all surfaces



Net Contents: 300ml / 4000ml



The background of the entire page is a dark, abstract composition. It features several vertical, rounded rectangular bars of varying widths, each filled with a vibrant, iridescent red color. These bars are set against a black background that is filled with dynamic, wavy, and streaked patterns in shades of red, magenta, and black, creating a sense of motion and depth.

POLISHING SERIES

CFC's innovative polishing compound harnesses the advanced power of carbon nanotube ceramics to deliver exceptional correction performance with far greater efficiency than traditional abrasive products. Engineered for modern paint systems, this cutting-edge formula dramatically reduces heat generation and friction during polishing, allowing for faster results with a remarkably smooth user experience. Unlike conventional compounds that aggressively cut into the clear coat, CFC's carbon-nanotube-enhanced abrasives work with precision, removing defects while minimizing clear coat reduction. This ensures a safer, more controlled polishing process that preserves paint integrity and extends the lifespan of the surface. The result is a polishing system that achieves deeper clarity, sharper reflections, and a cleaner finish with significantly less effort, redefining what professionals can expect from a high-performance correction compound.

CNTC POLISHING COMPOUNDS

Experience fast, dust-free, clear-coat-safe correction with the CNTC Polishing System, engineered for maximum efficiency, effortless use, and flawless professional results in a fraction of the time.

1

SPATIAL FREEDOM

Minimal dust and zero need for post-washing or degreasing mean the system can be used anywhere, no separate workspace required.

2

TIME FREEDOM

A dedicated pad instantly cuts working time in half, and combining it with a dedicated polisher accelerates the process by 4 to 5 times, dramatically boosting efficiency.

3

TECHNICAL FREEDOM

Easy to use for beginners and professionals alike, the system delivers flawless results with minimal or no training required.

4

CLEAR COAT SAFE

Our advanced polishing compounds are designed to remove defects while preserving clear-coat thickness, with certain formulas maintaining the layer almost completely intact.



ALPHA POLISH EXP-1

CARBON NANOTUBE CERAMIC POLISHING COMPOUNDS

Alpha Polish EXP-1 is engineered as the essential first step in our advanced polishing system, delivering powerful correction with exceptional refinement. This high-performance cutting compound is formulated to remove deep scratches, oxidation, and embedded contaminants while minimizing clear-coat reduction for a safer, more controlled polishing process. With advanced buffer-trail and dust-control technology, EXP-1 produces minimal residue and leaves only light traces that can be effortlessly wiped away. Its smooth, consistent cut and clean working behavior make it ideal for preparing the surface for subsequent polishing stages. The result is a strong yet refined cutting compound that establishes a flawless foundation, enhancing clarity, improving uniformity, and setting the stage for a truly professional, high-gloss finish.

✓ **Scratch Removal 5.0** ★★★★★

✓ **Deep Pollutant Removal 5.0** ★★★★★

✓ **Ceramic Primer 3.5** ★★★★★

✓ **Dust Control 3.0** ★★★

✓ **Gloss Enhancement 4.0** ★★★★★

✓ **Net Contents: 250g**



ALPHA POLISH EXP-2

CARBON NANOTUBE CERAMIC POLISHING COMPOUNDS

Alpha Polish EXP-2 is engineered as the crucial second step in our advanced polishing system. Formulated to refine and perfect the results achieved by EXP-1, it removes buffer trails, micro-marring, and haze while dramatically boosting surface gloss. Its advanced polishing technology penetrates deep into the clear coat, strengthening its microscopic structure for enhanced durability and long-term finish stability. In addition to its refining capabilities, EXP-2 serves as an excellent primer for ceramic coatings, increasing surface adhesion and enabling stronger, longer-lasting ceramic bonding. This added layer of preparation ensures improved coating performance, durability, and overall aesthetic quality. The result is a flawless, mirror-like high-gloss finish that not only enhances the vehicle's appearance but also provides the ideal foundation for superior ceramic coating adhesion and protection.



Dust Control 3.5 ★★★★★ ✓

Gloss Enhancement 5.0 ★★★★★ ✓

Scratch Removal 3.0 ★★★★★ ✓

Deep Pollutant Removal 4.0 ★★★★★ ✓

Net Contents: 250g ✓

Ceramic Primer 5.0 ★★★★★ ✓

ALPHA POLISH EXP-AIO

CARBON NANOTUBE CERAMIC POLISHING COMPOUNDS

Alpha Polish EXP-AIO is a high-performance all-in-one polishing solution that streamlines correction and enhancement into a single step. Engineered to remove light scratches, swirl marks, and surface pollutants while delivering impressive gloss enhancement, EXP-AIO provides fast, effective correction with a refined, professional finish. Its advanced dust-control technology ensures a clean working environment by leaving virtually no residue, making it ideal for locations such as car dealerships, tinting shops, and service centers where cleanliness and efficiency are essential. EXP-AIO can be safely used on a wide range of surfaces, and when paired with the correct pads, it performs exceptionally well on PPF and vinyl films without causing damage or distortion. EXP-AIO offers a dependable, time-saving solution that polishes, cleans, and enhances gloss, all in one smooth, effortless process.

✓ **Scratch Removal 4.0 ★★★★★**

✓ **Deep Pollutant Removal 4.0 ★★★★★**

✓ **Ceramic Primer 4.0 ★★★★★**

✓ **Dust Control 5.0 ★★★★★**

✓ **Gloss Enhancement 4.0 ★★★★★**

✓ **Net Contents: 250g**



ALPHA POLISH EXP-MR

CARBON NANOTUBE CERAMIC POLISHING COMPOUNDS

Alpha Polish EXP-MR is a powerful yet gentle multi-remover engineered to dissolve tough oil films, built-up residues, and stubborn contaminants across multiple surfaces. On glass, it rapidly breaks down and removes coating layer and organic buildup; on clear coats, it eliminates ceramic-coating stains, water spots, and light pollutants; and on chrome, it lifts white rust to restore a clean, reflective shine. Designed for maximum versatility, EXP-MR does not stick to rubber or plastic surfaces and will not damage surrounding materials. Instead, it rinses away cleanly with water, leaving no residue behind. Its fast-acting formula requires no machine polishing, simply apply a small amount to a microfiber towel and rub by hand to achieve professional-quality results with minimal effort. Alpha Polish EXP-MR delivers efficient, surface-safe cleaning and restoration, making it an essential tool for maintaining clarity, cleanliness, and finish quality across a wide range of materials.



Net Contents: 250g ✓

Coating Stain Removal 5.0 ★★★★★ ✓

Oil Film Removal 5.0 ★★★★★ ✓

White Rust Removal 5.0 ★★★★★ ✓



WE GUARANTEE

Coating Farm Ceramics guarantees consistent, premium product quality, dependable and on-time supply, and dedicated technical support for every partner. We provide transparent communication, long-term reliability, and solutions tailored to each partner's needs, ensuring confidence, stability, and mutual growth in every collaboration.

1

QUALITY DRIVEN

Our constant effort and time put into R&D enables us to create world's strongest ceramic coatings. All our quality related data are backed up by certifications & test results.

2

INDUSTRY TAILORED PRODUCTS

We offer one of the most extensive and precisely engineered product lineups in the industry, each formula purpose-built to meet the exact demands of every surface, environment, and professional application.



R&D Based Manufacturer

At the heart of Coating Farm Ceramic is the desire to think differently and challenge convention. This has led us to research/develop/manufacture ceramic coating on over 4 different continents across the world.

Our dedication to innovation continues to expand our reach and redefine what's possible in the surface-protection industry.

WWW.COATINGFARMPRO.COM

25+

Trusted and
supplied in more
than 25 countries
worldwide.



1000+

Relied on by over 1,000
professional detailers
globally.

CONTACT US



COATING FARM CERAMICS

Our mission is to contribute to protecting the environment and help everyone to live a healthy and prosperous life through our business. We pursue future values with our spirit of challenge, innovation, and happiness.

Website

www.coatingfarmpro.com

E-mail

Contact@cnstechlab.com

