



Prime Element

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Prime Element PPF - Film de Protection pour Voitures

Technical Data Sheet for Prime Element PPF – Matte and Scratch-Resistant (No Scratch)

Description:

Prime Element PPF is a fully matte paint protection film designed to be completely scratch-resistant. It combines advanced nano technologies with high-quality materials to provide superior paint protection and a modern, sleek appearance.

Features and Technical Specifications:

- Thickness: 295 microns.
- Warranty: 15 years against yellowing, cracking, and peeling.
- Lifespan: 18 years.
- Nano Ceramic Ratio: 97%.
- Scratch Resistance: No Scratch surface ensures the film remains unaffected by scratches or marks under any conditions.
- Weather Resistance: Withstands extreme high and low temperatures without impact.
- UV Protection: Over 99%.
- Finish: Fully matte, enhances the original paint without gloss.
- Gravel and Sand Protection: Resistant to erosion caused by gravel and sand.

Benefits:

1. **Absolute Scratch Resistance:** Advanced technology makes the film impervious to scratches.
2. **Unique Appearance:** Provides a matte finish for a modern and luxurious look.
3. **Superior Protection:** Shields paint from UV rays, chemicals, and environmental factors.
4. **Easy Cleaning:** The surface layer resists dirt, making cleaning quick and effortless.
5. **Long-Lasting Durability:** Designed to withstand harsh conditions with minimal maintenance.

Installation Guidelines:

- Professional installation by experienced technicians is recommended.
- Ensure the vehicle's surface is thoroughly cleaned before installation.
- Avoid washing or exposing the vehicle to water for 48 hours post-installation.

Care and Maintenance:

- Use specialized, non-abrasive cleaners for the film.
- Avoid harsh chemical cleaners or rough tools.
- Dry the vehicle with a soft cloth after washing.

Recommended Applications:

- Luxury and sports vehicles.
- Motorcycles and custom-designed vehicles.
- Painted surfaces requiring a matte look and exceptional protection.

Warnings:

- Avoid using sharp objects near the film.
- Film removal should be performed by a professional to prevent paint damage.