

PAINT PROTECTION FILMINSTALLATION INSTRUCTIONS

1. INSTALLATION AREA

- · Ensure that the fitment area is sufficiently well lit.
- · Ensure that the fitment area is dust-free
- Ensure that the fitment area is not too cold or too hot. The recommended temperature is between 15° Celsius and 30° Celsius.
- Ensure that Profilm PPF is stored at the correct temperature (5°C to 30°C).

2. TOOLS REQUIRED

- Squeegees varying in size and hardness. (See Profilm's Tool Catalogue)
- · Baby Shampoo or a similar slip solution.
- 2 X Spray bottles:

One with slip solution - add 5 drops (2.5ml) of baby shampoo per litre of water.

One with tack solution. Profilm has a strong adhesive and generally requires a weak tack solution. We suggest 10% Isopropyl Alcohol (99.9% proof) mixed with 90% water. A weak mixture can be used on all tack points and can be laid and relifted.

Should you have particularly acute curvature, then you can move to a strong mixture of 20% Isopropyl Alcohol and 80% water.

Note: a stronger mixture increases the possibility of lift lines.

- · Lint-Free Paper Towels
- Clay Bar.

3. VEHICLE PREPARATION

- Pressure wash vehicle and thoroughly clean areas where PPF is to be applied. Take
 extra care to clean in recessed areas and under rubber seals. This will ensure a
 grease free surface free of contamination.
- Use a degreaser to remove any waxes from the panel surfaces.
- The Clay Bar works well to remove any excess dirt.

4. FITMENT

- Generously spray slip solution onto the panel to be fitted.
- Position the film on the panel and tack one side.
- Stretch the film into place. Be careful not to overstretch the film as this can result in stretch marks.
- Where there's curvature, and a stronger grip is required, use the tack solution.
- · Proceed to squeegee out the solution.
- When you're satisfied that the PPF is laid down well on the panel, and there is no contamination, go around all the edges with a little heat. This will reduce the risk of lifting.
- Tip: for high tension areas, apply a little heat using a heat gun or steamer.

5. CARE & MAINTENANCE

- Don't wash the vehicle for 48 hours post installation.
- Avoid jet-washing the vehicle for 2 weeks. Thereafter keep the nozzle at least 50cm from film edges.
- Regularly wash vehicle and apply a non-abrasive wax.