



SURFACE PREPARATION

Preparation determines film life. Work through every step before opening the box.

- 1 Remove any existing booth coatings or old film from the walls. If major surface defects are present, repair them before proceeding.
- 2 Where required, sand back overspray texture and contaminants to a consistent, smooth finish. Run your hand over the surface to confirm it is adequate.
- 3 If bare metal is exposed, apply a suitable primer compatible with your booth paint. If repainting is not required, move to step 6.
- 4 Check again for dust or debris, then apply a suitable booth paint evenly, following the manufacturer's curing guidelines. Do not proceed until the coating is fully hardened and stable.
- 5 Once cured, make sure no loose dust, dirt or residue remains on the walls – contamination left behind interferes with adhesion and reduces film life.
- 6 Wipe the walls down with WATER ONLY on a dry, lint-free cloth. Do not use solvents – solvents damage the adhesive on the base layer and prevent proper adhesion. Limit the amount of liquid to reduce drying time and stop moisture collecting in corners or panel gaps.
- 7 Allow the booth to air-dry completely so no moisture remains in panels, seams and joints.
- 8 Run a short bake cycle before starting the installation to eliminate condensation and ensure all surfaces are fully dry.
- 9 Confirm the panels have reached a stable surface temperature of 18-20°C (64-68°F) before application.

Water only – and watch the humidity. Never clean with solvents before application: solvent residue attacks the base-layer adhesive. Humidity is equally critical – high humidity directly affects adhesive performance, so apply only on fully dry surfaces and store rolls at ~50% RH.

Wear the correct PPE throughout preparation and installation. Once every step is complete, continue to FILM APPLICATION on the next page.



FILM APPLICATION

- 1 Align the patented dispenser box with the panel so the film feeds straight onto the surface you are covering.
- 2 Feed the first section of film from the roll, drawing enough to reach the highest point of the booth panel.
- 3 Position the exposed upper section on the panel, then use the applicator to press from the centre outward, removing air and ensuring firm adhesion.
- 4 Once the top half is fully adhered, use the box's metal cutting bar to trim to size with a clean, accurate edge.
- 5 Adhere the lower half to the booth, repeating the same technique for a smooth, neat application.
- 6 Apply the second section following the same process. Overlap the edge of the previous piece slightly – the overlapping seam design needs no tape and keeps the surface below fully protected.
- 7 Repeat until the whole booth is covered, using the embedded measuring tape to track the remaining roll length.
- 8 On completion, remove the transparent outer protective sheet to expose the first active layer.
- 9 Each colour-coded layer peels away easily to expose a fresh, clean layer beneath.
- 10 When removing a layer, peel carefully from the bottom upward for clean, controlled removal – captured dust stays locked on the removed layer.



Tip: the dispenser box includes the metal cutting bar and applicator – no extra tools are needed.