

# MULTI-LAYER BOOTH PROTECTION FILM

PART NO. 2216.7780

**JTAPE**  
#TAPESMART



## PREPARATION TIPS:

- 1. Remove any existing booth coatings from the booth walls.** If major defects are present, repair before proceeding.
- 2. Where required, sand back any overspray texture and contaminants** to ensure a consistent, smooth surface finish. Then, run your hand over the surface to confirm finish is adequate.
- 3. If bare metal is exposed, apply a suitable surface primer** that is compatible with your chosen booth paint. If repainting is not required, move to Step 7.
- 4. Check again for any dust or debris,** before evenly applying a suitable booth paint, following the manufacturers curing guidelines. Do not proceed until the coating is fully hardened and stable.
- 5. Once cured, ensure no loose dust, dirt, or residue remains on the booth walls** prior to installation. Any contamination left behind can interfere with adhesion and reduce the life of the film.
- 6. Wipe down the booth walls.** We suggest using mild water-based de-greaser or solvent spirit wipe with a dry lint-free cloth, limiting the amount of liquid used to reduce drying time and prevent moisture collecting in corners or panel gaps. Continue until no loose dirt, debris or contaminants transfers to the cloth.
- 7. Allow the booth to air-dry completely** to remove moisture from the panels, seams and joints.
- 8. Run a short bake cycle before starting the install** to eliminate any condensation on the walls and ensure all surfaces are fully dry.
- 9. Confirm booth panels have reached a stable surface temperature** of 18-20°C (64-68°F) prior to application of the film.
- 10. Before proceeding with full application, we recommend trimming off a small piece of Multi-Layer Booth Protection Film** and test to ensure good adhesion to the booth wall surface.

## AREAS OF APPLICATION:

- Spray booth surfaces
- Mixing rooms
- Paint mixing areas
- Clean rooms

\*Whilst undertaking the above, please ensure the correct PPE is worn. Once satisfied, move on to FILM APPLICATION section, found on the next page.

For more information call (+1) 802 500 333 or Email [nam@jtape.com](mailto:nam@jtape.com)

Important Notice to Purchaser: JTAPE MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. User is responsible for determining whether the JTAPE product is fit for a particular purpose and suitable for user's application. Please remember that many factors can affect the use and performance of a JTAPE Automotive product in a particular application. The materials to be bonded to the product, the conditions in which the product is used, and the time and environmental conditions, in which the product is expected to perform are among the many factors that can affect the use and performance of a JTAPE Automotive product, some of which are uniquely within the user's knowledge and control. It is essential that the user evaluate the JTAPE Automotive product to determine whether it is fit for a particular purpose and suitable for user's methods of application. Limitation of Remedies and Liability: If the JTAPE product is proved to be defective, THE EXCLUSIVE REMEDY, AT JTAPE'S OPTION, SHALL BE TO REFUND THE PURCHASE PRICE OF OR TO REPAIR OR REPLACE THE DEFECTIVE JTAPE PRODUCT. JTAPE shall not otherwise be liable for loss or damages, whether direct, indirect special, incidental, or consequential, regardless of the legal theory asserted, including negligence, warranty, or strict liability.

[www.jtape.com](http://www.jtape.com)

# MULTI-LAYER BOOTH PROTECTION FILM

PART NO. 2216.7780

**JTAPE**  
#TAPESMART



## FILM APPLICATION:



1. Align the dispenser box with the panel so the film feeds straight onto the surface you're 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 spreader to press from the centre outward to remove air and ensure firm adhesion.



6. Apply your second section, following the same process as above. When placing this piece, it is crucial that the edge overlaps the previous/adjacent piece slightly to ensure the surface below is fully protected.
7. Repeat all previous steps until the whole booth is covered.



4. Once the top half has been full adhered to the booth, use the boxes metal cutting bar to achieve a clean, accurate edge when trimming to size.
5. Then adhere the lower half to the booth, repeating the same technique to ensure a smooth, neat application.



8. On completion, remove the outer protective film to expose the first active layer of Multi-Layer Booth Protection Film.
9. Each layer can be removed easily to expose a fresh, clean layer beneath.
10. When removing a layer, carefully peel or pull the film from the bottom upward to ensure clean, controlled removal.

\*Whilst undertaking the above, please ensure the correct PPE is worn. Once satisfied, move on to FILM APPLICATION section, found on the next page.

For more information call (+1) 802 500 333 or Email [nam@jtape.com](mailto:nam@jtape.com)

Important Notice to Purchaser: JTAPE MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. User is responsible for determining whether the JTAPE product is fit for a particular purpose and suitable for user's application. Please remember that many factors can affect the use and performance of a JTAPE Automotive product in a particular application. The materials to be bonded to the product, the conditions in which the product is used, and the time and environmental conditions, in which the product is expected to perform are among the many factors that can affect the use and performance of a JTAPE Automotive product, some of which are uniquely within the user's knowledge and control. It is essential that the user evaluate the JTAPE Automotive product to determine whether it is fit for a particular purpose and suitable for user's methods of application. Limitation of Remedies and Liability: If the JTAPE product is proved to be defective, THE EXCLUSIVE REMEDY, AT JTAPE'S OPTION, SHALL BE TO REFUND THE PURCHASE PRICE OF OR TO REPAIR OR REPLACE THE DEFECTIVE JTAPE PRODUCT. JTAPE shall not otherwise be liable for loss or damages, whether direct, indirect special, incidental, or consequential, regardless of the legal theory asserted, including negligence, warranty, or strict liability.

[www.jtape.com](http://www.jtape.com)