

CLEANING INSTRUCTIONS

FABRIC WRAPPED PANEL

HANDLING

Wearing white cotton gloves while handling acoustical panels prevents the transfer of natural skin oils, dirt, and grime, which can cause unsightly marks and degrade the material. This practice helps maintain the panels' pristine appearance, ensuring they blend seamlessly into their environment as intended.

DUST REMOVAL OPTIONS

Soft Vacuum Attachment: Use a vacuum cleaner equipped with a soft brush attachment to effectively and gently remove dust from the panels. This method ensures thorough cleaning without scratching or damaging the surface.

Compressed Air Technique: Utilize compressed air to dust the panels, maintaining a safe distance to avoid harming their integrity. This technique is particularly useful for reaching difficult or intricate areas without direct contact.

Gentle Manual Brushing: Employ a soft, hand-held brush for manual dusting, taking care to use gentle strokes. This approach is ideal for delicate or finely detailed panels, ensuring they remain clean without risk of abrasion.

Lint Rolling: Use a soft, hand-held lint roller for dust removal, taking care to apply gentle pressure. This method is ideal for delicate or finely detailed panels, ensuring thorough cleaning without the risk of abrasion. The adhesive surface of the lint roller effectively captures dust and debris, maintaining the panel's pristine condition.

DIFFICULT STAINS

Damp Cloth: For light stains, use a slightly damp, soft, lint-free cloth to gently wipe the stained area. This method is effective for minor blemishes without causing any damage to the panel's surface.

Soap and Water: For stubborn stains, mix a small amount of mild soap with water. Lightly dampen a soft, lint-free cloth with this solution and gently wipe the stain. Avoid soaking the panel to prevent water damage. Rinse the cloth with clean water and wipe the area again to remove any soap residue, ensuring the panel stays in good condition.

ADDITIONAL CARE TIPS

Consistent cleaning helps maintain the aesthetic appeal and longevity of acoustic panels. Periodically vacuum the panels using a soft brush attachment to remove dust and debris.

Avoid Abrasive Tools: Refrain from using steel wool, abrasive brushes, or harsh chemicals that can damage the surface of the panels. Instead, opt for gentle cleaning methods.

Spot Cleaning: For spot cleaning, use a soft, damp cloth to gently wipe the stained area. Avoid soaking the panel to prevent water damage.

Chemical Use: Ensure any cleaning chemicals used are compatible with the panel's material.

Protection from Sunlight: To prevent discoloration, protect acoustic panels from prolonged direct sunlight. While not a cleaning method, this practice helps maintain the panels' visual integrity over time.