SNOWSOUND

ACOUSTIC PANEL CLEANING, CARE & MAINTENANCE GUIDE



Easy Cleanability and Superior Acoustics
Cleaning and Maintaining your Snowsound Acoustic Panels

Snowsound panels are easy to clean and do not accumulate dust, making them ideal for environments concerned about cleanliness or containing the spread of germs. The manufacturing process leaves no airspace or a cavity between the outer fabric and sound-absorbing inner material, and the Trevira CS outer fabric features a unique weave that prevents dust from penetrating the panel. The result is a cleaner panel that does not degrade in performance over time because the accumulation of dust or pollen.

Easy to Clean
For scuff marks or handprints on your Snowsound Panel, first use a dry white microfiber cloth to wipe the panel. For more stubborn stain removal, you can vacuum with a clean upholstery brush or wiped down with a clean white microfiber cloth when scuffed. If the panel fabric is stained, a stain remover applied locally is adequate for small stains. A Tide Stick or similar stain-removing product can also be used. Where the staining is larger and/or severe, panel fabric can be cleaned with both water-bsed and solvent-based cleaning systems.

For heightened health and safety against viruses and bacteria, the Snowsound panels can be sanitized using 75% ethyl alcohol solution sparayed directly onto the surface of the panel to be successfully treated. (This satisfies the Center of Disease Control and Prevention (CDC) recommendations to use a sanitizer with at least 60% alcohol content). The panels can also be isinfected witha 1:10 bleach to water solution which also adheres to the CDC guidelines for killing viruses and bacteria. Whichever method is used, do not saturate the material. While thes solutions had been tested and results show no effect on color fastness, it is always prudent to test the solutionin a less visible section before applying overall.

- Spray extraction devices achieve very good cleaning results.
- Brush or suction machine are not recommended (shampoo residues may have a negative effect on on the burn behavior of the material).
- Ensure the cover fabric is adequately dried.
- The nap and pile can be restored using steam iron, but do not use the steam iron on the fabric surface.

Stain Key
For stain removal, a Tide Stick can also be used on the panels. Stains are best removed while they are still fresh and have not penetrated the interior of the fibers. Dried-in marks must be treated with a stain remover. The stain key gives details on what is possible and what procedures can be used.

The following general points apply:

- Rub gently with a clean absorbent white microfiber cloth from the outside to the center of the stain
- Never rub the fabric hard
- For small marks, gentle treatment with a damp brush or sponge is sufficient.