

Care & Maintenance

Acoustic Surfaces

Acoustic panels, baffles, and clouds are engineered to absorb sound and require only minimal, gentle maintenance. The absorptive surface should never be cleaned with water saturation or aggressive scrubbing, which can crush the material and reduce acoustic performance.

Routine Cleaning

- Dust and vacuum regularly with a soft brush attachment on low suction.
- For suspended baffles and clouds, dust or vacuum both faces and the edges.
- Do not press hard against the surface; acoustic materials are soft and compressible.

Spot Cleaning

- Blot spills immediately with a clean, dry, white cloth. Do not rub.
- For PET/felt and most fabric-faced acoustic panels, spot clean with a cloth lightly dampened with mild soap and water; blot gently and allow the panel to air dry fully.
- Do not saturate the panel or use excessive moisture.

Precautions

- Do not use abrasive cleaners, solvents, bleach, or steam cleaners.
- Do not paint or seal the absorptive face, as this will reduce acoustic performance.
- Avoid sharp or hard impacts that can dent or compress the material.
- For heavy soiling, contact AAPG for the recommended cleaning method for your specific panel type.