

ACOUSTIC PANELS CLEANING TIPS

With EcoPrivacy Acoustic[®] panels, making an office look great also improves the acoustic environment! These PET panels have also been developed to be easily cleaned and disinfected.

- 100% polyester fiber acoustic felt:
 - 60% recycled PET materials
 - 40% new materials
- ASTM E84 Class A Fire Spread rating is permanently achieved by infusing 40% new material into the panel. We don't use sprays or coating that degrade and lose their rating status

Recommended Cleaning Steps

1. Blot fresh spills as soon as possible with a soft, white, lint-free cloth to avoid the liquid absorbing into the panel material.
2. If the stain is dry and there is visible soil, use a plastic bristle brush to gently soften the dirt. Avoid excess pressure.
3. Vacuum the surface thoroughly using a clean dusting brush attachment.
4. Apply appropriate cleaning solution (see below) to a piece of white, lint-free cloth or sponge. If you use a hand spray application, do not oversoak.
5. Using the treated cloth, gently blot the stain starting from the outer edge and moving inward.
6. If required, renew the cleaning cloth. Repeat process until there is no further transfer of the dirt to the cloth.
7. Once the stain is removed, soak up all remaining cleaning solution with a dry cloth.
8. Use a clean cloth or sponge soaked in water to remove any residue.
9. Allow treated surface to air dry.



Recommended Cleaning Solutions

- 50x50 solution of warm water and bleach (5.25% sodium hypochlorite solution)
- 3% hydrogen peroxide
- Distilled water (for stain removal only)
- Avoid cleaners with abrasives such as scouring powders or steel wool.
- Do not use cleaners that contain ketones, kerosene, or petroleum products.



For Mitigation of Microbial / Viral Contamination

(Proper PPE must be worn, i.e. bleach odor respirator, protective eyewear and gloves)

1. Mix equal amount of water and bleach (5.25% sodium hypochlorite solution)
2. Use a hand-spray applicator to mist the surface of product; apply generously, but do not oversoak.
3. Allow treated surface to air dry.

