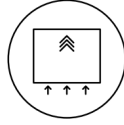


# PET Acoustic Panels

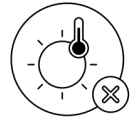
## DISINFECTING, CLEANING AND CARE GUIDE

### HANDLING & STORAGE

Carry boxes and panels upright



Store in a **cool dry** place, with **no direct sun**.  
**Avoid 65°C or greater**



Store boxes and panels **flat**



Keep all **surfaces clean** for storage and fabrication



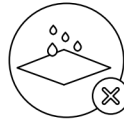
Caution when handling light colours .  
Wash and dry hands often



Upon delivery, inspect all goods for order correctness and damage



Keep dry and avoid humidity



**Protect the edges** as corner may damage easily



### CLEANING

Professional Cleaning is always recommended when possible.

Always test any cleaning products on an inconspicuous area prior to commencing cleaning

#### Dust & Dirt Removal

To prevent dust build up, lightly dust with a soft cloth or vacuum with a soft brush attachment

Vacuum loose dust and dirt thoroughly from the material

Do not scrub or abrade the surface as this may affect the finish

#### Cleaning & Maintenance

Remove any loose dust and dirt (see above).

Pat any spills as soon as possible to avoid liquids from absorbing into the material.

Apply a mild detergent or soap and water with a hand spray application. Avoid over-soaking the surface.

Allow the surface to air dry.

Do not saturate the tile.

#### Stain Removal

Saturate a lint-free cloth with a mild detergent or soap and water solution.

Gently pat the stain starting from the outer edge and moving inward.

If required, get another cleaning cloth and repeat the procedure until there is no more transfer of dirt to the cloth.

Once the stain or mark has been loosened then blot the excess solution with a dry clean cloth or sponge

Sponge afterwards with clean warm water and dry any excess moisture with a dry clean sponge or cloth

The product can also be spot cleaned with dry cleaning fluid, lightly sponge a small amount of dry cleaning fluid and blot

Dry away from direct heat and sunlight

Do not use carpet shampoo

#### Disinfection

Choose one of the recommended disinfectants\*.

Mist the surface of the material with a hand spray applicator. Apply generously.

Allow material to air dry.

For disinfection, common household EPA-registered disinfectants should be effective.

Please refer to the EPA-approved list of products effective against the virus that causes COVID-19.

A diluted solution of household bleach (at least 1000 ppm sodium hypochlorite) can be sprayed on.

Prepare a bleach solution at ration of 1:10 - bleach:water

Bleach solutions will remain effective for a time period of up to 24 hours.