Handling
Clean cotton gloves should be worn at all times, both during the initial assembly and any subsequent activity that may require a panel to be removed. When panels are removed they should be taken completely out of the wall brackets and stored on a flat surface.

Cleaning
Ecophon Advance acoustic panels can withstand daily, manual wet cleaning with most common sanitizing chemicals used in the manufacturer’s recommended dilution.

Advance panels can also be cleaned daily with low/high pressure washing. The recommended working pressure is 2-4 MPa (~290-580 psi). Working pressures up to 8 MPa (~1160 psi) can be used, provided that the scattering angle is at least 30° and the distance between the nozzle and the surface is at least 12-inches. Most effective rinsing is achieved by holding the nozzle at an angle of about 45° to the surface. The maximum water temperature is 158°F / 70°C. For best results, dry panels with a clean, damp sponge 30 – 60 minutes after washing.

Advance panels can also be steam cleaned daily. The steam can be produced at different pressures which creates higher or lower water content of the steam. The steam should be applied through a nozzle together with a cloth or a soft rubber scraper depending on the level of soil. Use circular movements with moderate pressure during cleaning.

If any portion of this information provokes a question, please contact CertainTeed Ceilings Technical Services.