artnovion

DISINFECTION AND CLEANING METHODS.

Vacuum regularly. Wipe clean with a damp cloth or shampoo using upholstery shampoo.

Soap and water

Applied liquid soap in warm water with a clean cloth - wipe down by hand, not over wetting the material – effective against Coronavirus as it breaks down its lipid layer envelope; also effective against most bacteria.

Alcohol

Alcohol solutions (75%) and ethanol-based disinfectants are available in various formats most commonly in sprays and wipes. These are rapidly effective against Covid-19, some other viruses, bacteria and fungi. Always follow the specific manufacturer's instructions.

Sterilizing sprays / wipes

Typically based on Benzalkonium chloride solutions, anti-bacterial sprays and wipes are fast acting biocidal agents effective against Covid-19, some other viruses, bacteria and fungi. Always follow the specific manufacturer's instructions.

Bleach

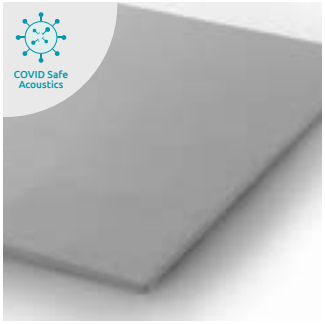
Bleach is a powerful oxidizing agent. It is typically made from a solution of sodium hypochlorite and presents a broad biocide spectrum, effectively killing viruses (Covid-19 included), bacteria, and fungi.
It can be used in a range of concentrations and it is normally further diluted before use as it has the potential to oxidize most materials. Household bleach (containing ±4.5g per 100g of sodium hypochlorite), should be used in a 1:10 dilution for general commercial disinfection. For healthcare infection control protocols, a higher concentration of bleach is required, usually a 1:4 dilution of bleach in water. This solution will contain ±1% sodium hypochlorite and is a highly effective disinfectant.
Follow the instructions of the brand you're using. Measure out the required dose in relation to the quantity of water, soak a white or lightly colored cloth in the solution, squeeze out any excess liquid and gently wipe the fabric, and leave to dry. Observe any manufacturer safety guidelines and wear appropriate PPE.

Steam

Steam disinfection and cleaning uses a combination of water temperature and pressure (typically reaching up to 180ºC and 150 psi), to kill micro-organisms or to remove dirt and stains. After penetrating the fabric surfaces, the steam vapor is vacuumed to lift away the moisture along with dirt and any germs.

MedLine

Troy Absorber
Azores AE Absorber
Sparta AE Absorber



Surface Material:
Twill Fabric

Environmental:
Certified to OEKO-TEX® Standard 100

Acoustic:
Acoustically transparent,
Acoustic graphs available upon request.

Flammability:
EN 1021 - 1&2 (Cigarette & Match)
BS 7176 Low Hazard
DIN 4102 B1
BS 476 Part 7 Class 1 (Adhered)
BS 476 Part 6 Class 0 (Adhered)
BS EN 13501-1 Adhered class B, s1, d0
BS EN 13501-1 Un-adhered class B, s1, d0
NF P 92-507 M1
UNI 8456, UNI 9174 & UNI 9177 Classe Uno
BS 5867-2: Type B Curtains & Drapes