

Ultra PU

Ultra is a hard-wearing polyurethane (PU) fabric with a soft, lambskin-like feel. Combined with our Dunlop foam cushioning systems, Ultra provides the most luxurious client experience of any treatment table on the market. Made with an environmentally friendly 100% water-based formula, this superior PU fabric is resistant to hardening from exposure to perspiration and oils, making it an ideal upholstery for remedial, Lomi-Lomi and Kahuna massage.

SPECIFICATIONS

Composition	PU with polyester backing
Origin	Made in the PRC
Gauge	1mm
Weight	425 g/m2
Restricted use of hazardous substances	No phthalates, formaldehyde, lead, mercury or chromium in the manufacturing process
Abrasion resistance	Martindale 400,000+ rubs (no significant wear) CFFA 1a, ASTM D-4157 (Wyzenbeek Wire Screen)
Hydrolysis	5 years
Flammability	California TB 117 - 2013; EN 1021 - Part 1 and 2; FMVSS 302; IMO FTP 2010: Code MSC.307(88), Part 8, 3.1 & 3.2; NFPA 260 - Class 1; UFAC - Class 1; ASTM E84 Adehered - Class 1
Antimicrobial and antibacterial	SILVERGAURD® silver ion technology Superior defence system against bacteria growth

CLEANING INSTRUCTIONS

Regular Cleaning and Maintenance

Use Athlegen's Upholstery Cleaner or completely neutral, unscented laundry soap. Rinse with fresh water and wipe dry with a clean lint-free soft cloth. A soft natural bristle brush will help remove grime and cleaning residue build-up embedded in the embossed surface grain.

Healthcare

Clean the soiled area with a mild bleach solution (10%), an alcohol-based solution (50-70%) or isopropyl alcohol (70%) wipes.

Disinfection

The most gentle disinfectant for treatment table upholstery is household bleach - active ingredient sodium hypochlorite with a concentration of at least 1000ppm/10%. Leave on for 10 minutes to disinfect. You can also disinfect with an alcohol-based solution (50-70%), isopropyl alcohol (70%) wipes or products with benzalkonium chloride as the active ingredient (4.5%) such as Viraclean®. Always follow the manufacturer's instructions.

Difficult Stains

To remove difficult stains, clean with an alcohol-based solution such as isopropyl alcohol (50%) or isopropyl alcohol (70%) wipes.

NOTE: Always rinse after using disinfection or cleaning products with fresh water and dry immediately as residue build-up may damage fabrics. To remove residue build-up, follow the Regular Cleaning and Maintenance procedure above.

Do not use detergents, leather or PVC (vinyl) preservatives or conditioners, or abrasive cleaners.

Many cleaners and disinfectants including brands of household bleach include ingredients that are known to harm upholstery fabrics. Do not under any circumstances use products that include: eucalyptus oil, citrus acid, citrus peel, orange peel, limonene, tea tree oil or any chemical or natural-based solvents. Always select a bleach with sodium hypochlorite as the only active ingredient.

For more detailed information on how to disinfect your upholstery fabric, visit the link below:
www.athlegen.com.au/athlegen_blog/covid-19-treatment-table-disinfection-guide

NOTE: All colours shown are approximate. While we do our best to represent fabric colours accurately, digital representations may vary depending on the viewing device.



BLACK