

PRO-TECH PURE

Antibacterial and
Antiviral protection
combining luxury with
innovative technology

Pro Tech Pure combines the latest patented "protection" technology to assist in eliminating viruses and bacteria from replicating on the surface of the leather and thereby spreading. This unique Anti-Bacterial, Anti-Viral treatment never before offered in Australia creates a barrier on the surface of the leather to stop pathogens from spreading or replicating, enabling a safer healthier environment where used.



Type	Natural Grain Bovine
Finish	Semi Aniline
Origin	European
Size	Average 5.0 + sqms
Thickness	1.1 / 1.3mm
Application	Commercial / Domestic - Upholstery, Wall Panels & Curtains
Fire Rating & Certification	Wheelmark Blue Angel AS/NZS 1530.3-1999 AS/NZS 3837-1998 - Group 1 IMO 652 BS 5852:1979 BS EN 1021-1-2:2006 UNI EN ISO 9001: 2015 FAR A & FAR B (Available Upon Request) Environmental UNI EN ISO 14001:2015 CAL TB – 117 (2013. Sec.1)
Compliance To Chemical Composition (R.E.A.C.H)	ISO 17226–1:2008 ISO 17075-2:2017 EN ISO 17234–1:2010
Flexing Endurance	EN ISO 5402 > 50,000 Cycles
Colour Fastness To Light Exposition Energy 16,000 Kg/Sqms	EN ISO 105 B02 (MET.5) ≥ 5 BLU SCALE
Colour Fastness To And Fro Rubbing	EN ISO 11640:1998 Dry 500 ≥ 4 Wet 250 ≥ 4 Sweat 80 ≥ 4 EN ISO 11641 Ph8
Tear Strength, Single Edge Tear	EN ISO 3377-1 ≥ 20N
Finish Adhesion - Dry	EN ISO 11644 ≥ 2 N/cm
Key Component – Anti – Bacterial Efficacy Measurement Of Anti-Bacterial Activity On Non-Porous Surfaces	ISO 22196
Test Method To Assess Antibacterial Activity	ISO 16187
Standard Test Method For Determining The Anti-Microbial Activity Of Anti-Microbial Agents Under Dynamic Contact Conditions	ASTM E 2149
Standard Test Method For Determining The Activity Of Incorporated Anti-Microbial Agent(s) In Polymeric Or Hydrophobic Materials	ASTM E 2180
Key Component – Anti – Virus Efficacy Determination Of Antiviral Activity	ISO 18184
Care Instructions	Vacuum regularly with soft brush. Use a damp white cloth that is colourfast and wipe regularly. Do not use detergents, solvents, abrasives. Protect from direct sunlight and heat sources. Avoid sharp objects.

[VIEW ENVIRONMENTAL ACCREDITATIONS & FULL SPECIFICATION DETAILS](#)