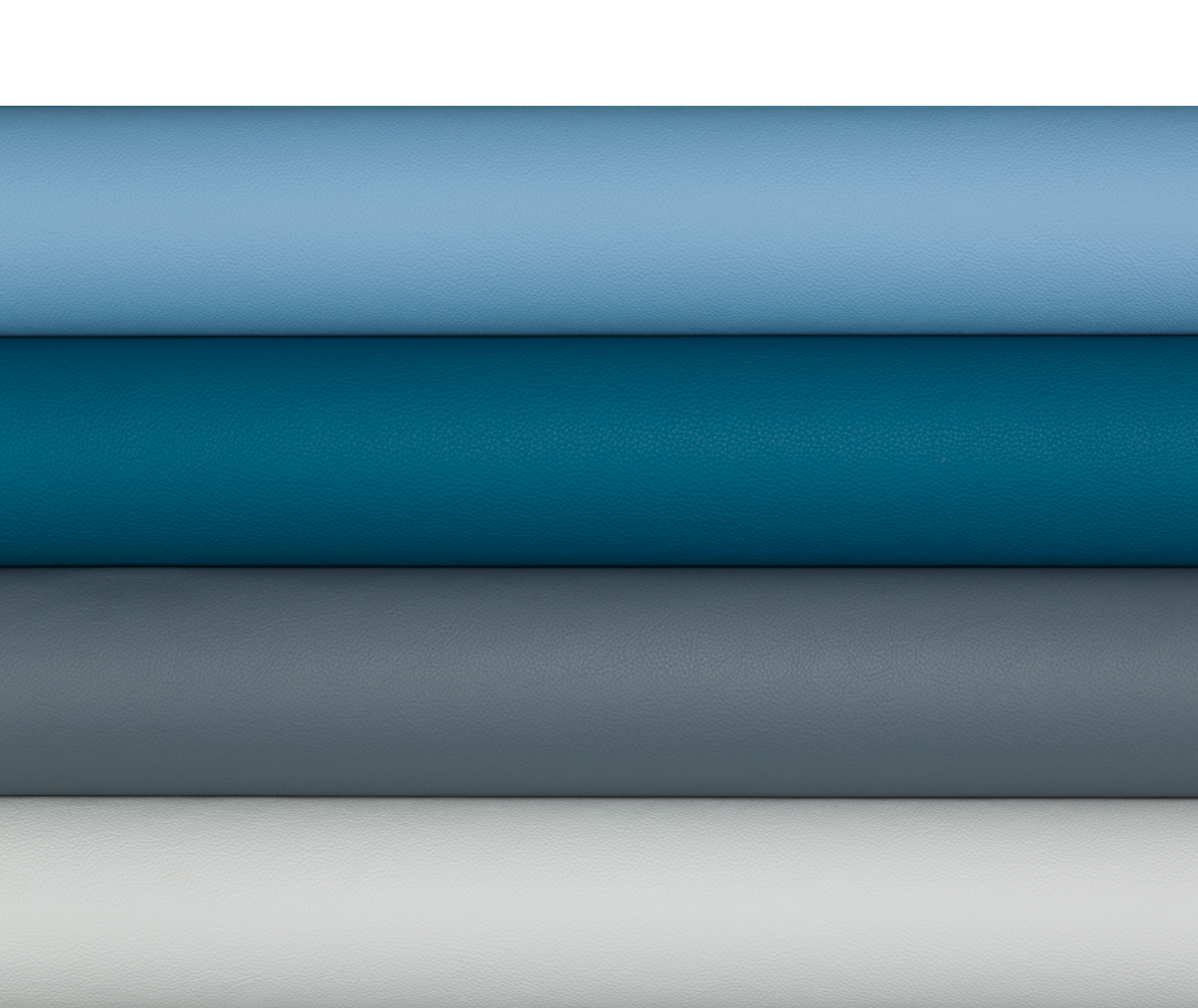


Acqua

Upholstery Leather

spinneybeck



Though named
for water, Acqua
keeps it at bay.

Italian for water, Acqua is a durable, water-resistant leather suitable for a wide range of applications. Produced from hides originating in northern Italy, southern Germany, and Switzerland, a combination of a special retannage and finishing process results in leather that is not only water-resistant and anti-microbial, but also practical for applications that require durability.

Acqua has cleanability one may not expect from natural leather. Approved cleaning and disinfecting methods include diluted bleach, hydrogen peroxide, and other common disinfectants making it well-suited for healthcare settings.

**Unexpectedly Cleanable**

Acqua is the only natural leather capable of providing comfort and beauty while gracefully withstanding cleaning with a diluted bleach formula and hydrogen peroxide.

Up for Anything

This versatile and durable leather can be used for a wide range of end uses including automotive, contract, healthcare, hospitality, marine, and residential.

It's in the Leather

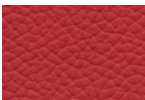
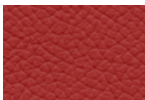
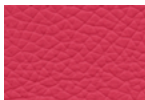
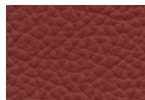
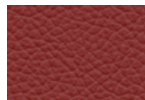
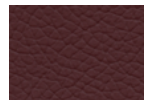
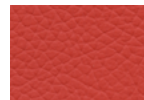
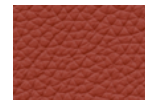
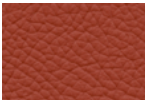
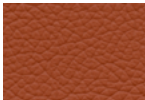
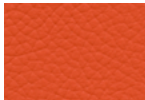
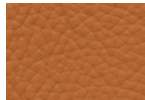

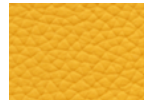
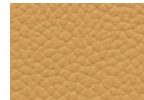











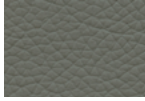
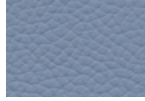
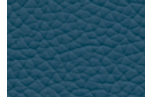
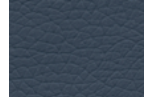
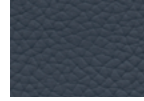
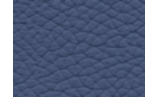
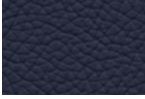
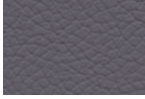
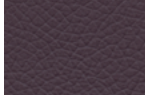
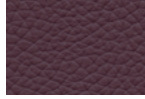
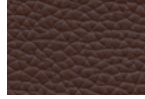
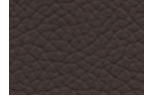
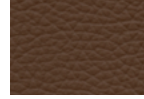
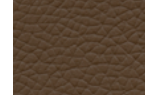
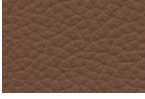
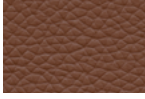


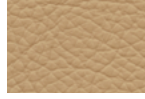
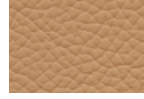
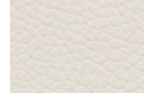
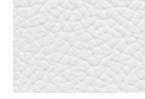
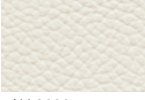

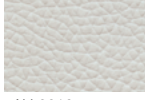
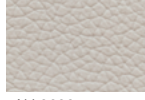
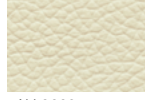
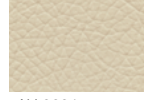

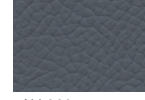

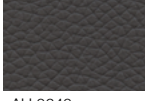
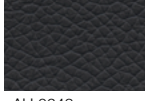
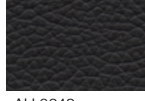
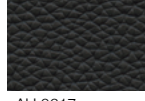
A special retannage and finishing process results in the durability of a H-18 finish, colorfastness, exceptional cleanability, and water resistance that is not surface applied. It's all inherent in the leather.

Budget Friendly

Acqua provides the beauty of full grain leather with exceptional durability and cleanability all at a affordable price point.

Product	Acqua (AU)
Content	European cowhide
Origin	Italy
Hide Size	55–65 sq ft (5.1–6.0 sq m)
Thickness	1.0–1.1 mm
Weight	2.5–2.75 oz / sq ft (763–839 g / sq m)
Grain	Corrected
Grain Texture	Slightly raised
Tannage	Chrome
Dye	Aniline
Finish	Water resistant H18
Primary Uses	Upholstery, handrails, rugs, wall panels, architectural applications
Industry	Automotive, contract, healthcare, hospitality, marine, residential
Maintenance	Wipe with a cool, damp cloth. For tougher soiling, use a pH-balanced soap such as Dawn with a 1:10 ratio of soap to water and rinse. Repeat, if needed. Occasional use of Spinneybeck Finished Leather Cleaner, Conditioner & Protector is recommended.
Additional Cleaning Agents	<p>Diluted bleach solution of a 1:10 ratio of household bleach to water, Hydrogen peroxide, Oxivir® Five 16 Concentrate, Metrex CaviWipes™, Oxycide™ Daily Disinfectant Cleaner, Virox™ AHP® 5 RTU Concentrate & Wipes</p> <p>While Spinneybeck cannot guarantee the efficacy of these products, when properly used in accordance with the manufacturers' directions for use and dilution, they will not cause harm to Acqua.</p>
Custom	Custom colors available
Special Services	Perforated available with an upcharge
Colorfastness to Light	Class 5
Colorfastness to Crocking	Class 4 (dry), Class 4 (wet)
Flammability	<p>ASTM E 84: Class A (flame treated)</p> <p>CAL 117: Pass</p> <p>CAL 133: Successfully used in CAL 133 applications with Firegard F187 fire backer material or equivalent (flame treated)</p> <p>Cigarette Ignition Resistance NFPA 260: Class 1</p> <p>IMO Resolution A.652 (16): Pass (flame treated)</p>
Durability + Strength	<p>Abrasion ASTM D 7255: 300+ cycles (H18 wheels), 3,000+ cycles (CS10 wheels)</p> <p>Breaking Force ASTM D 2208: 250 lb</p> <p>Elongation ASTM D 2211: 30–50% at 50 lb</p> <p>Flex ASTM D 2097: 70,000 flexes</p> <p>Tearing Strength ASTM D 4705: 40 lb</p>
Healthcare	<p>AATCC Test Method 22 Water Repellency: 80</p> <p>AATCC Test Method 100 Antibacterial Finishes</p> <p>Staphylococcus aureus: 99.93% reduction of bacteria</p> <p>Klebsiella pneumoniae: 99.94% reduction of bacteria</p> <p>AATCC Test Method 127 Water Resistance Hydrostatic Test: 129.0 cm avg</p> <p>AATCC Test Method 130 Stain Release Spot Clean Method</p> <p>Blood, Urine, Bleach: Grade 5.0 (immediate), Grade 5.0 (24 hr),</p> <p>Betadine (bleach cleaning): Grade 4.5–5.0 (immediate), Grade 4.5 (24 hr),</p> <p>Nail polish remover: Grade 4.0–5.0 (immediate)</p>

Standard Colors

							
AU 0663	AU 0615	AU 0665	AU 0626	AU 0662	AU 0661	AU 0624	AU 0625
							
AU 0619	AU 0649	AU 0650	AU 0618	AU 0651	AU 0652	AU 0627	AU 0634
							
AU 0655	AU 0658	AU 0657	AU 0635	AU 0636	AU 0645	AU 0644	AU 0613
							
AU 0612	AU 0611	AU 0614	AU 0659	AU 0660	AU 0638	AU 0631	AU 0630
							
AU 0616	AU 0629	AU 0623	AU 0622	AU 0621	AU 0641	AU 0647	AU 0646
							
AU 0620	AU 0648	AU 0633	AU 0608	AU 0607	AU 0628	AU 0606	AU 0667
							
AU 0602	AU 0601	AU 0610	AU 0609	AU 0603	AU 0604	AU 0605	AU 0637
							
AU 0639	AU 0640	AU 0643	AU 0642	AU 0617			