

The background of the entire page is a close-up, high-resolution photograph of a green leather surface. The leather has a distinct, pebbled grain pattern, with small, irregular bumps and valleys across the entire surface. The lighting is soft and even, highlighting the texture without creating harsh shadows or bright highlights. The color is a consistent, medium-green hue.

# Vicenza

Upholstery Leather

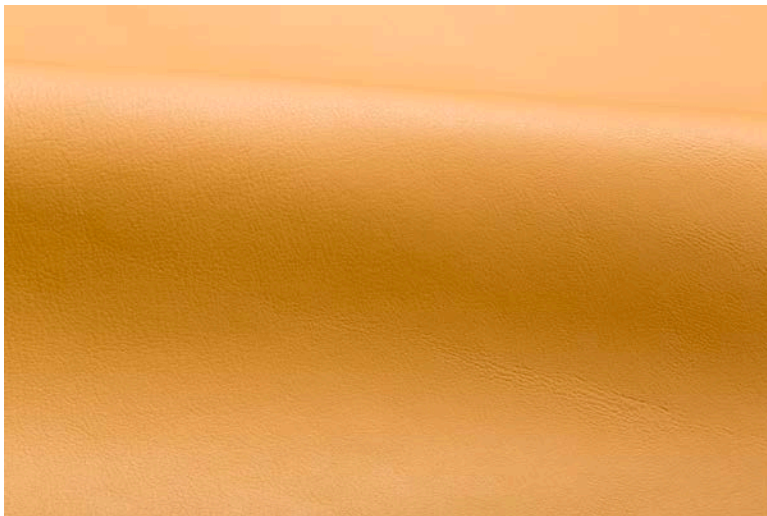
spinneybeck

# About

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Inspired by its namesake city in northeastern Italy, Vicenza is a corrected grain, aniline leather. The hides required to produce Vicenza originate from northern Italy, southern Germany, and Switzerland. It receives a special retannage which enriches the leather, tightens the grain, and provides a superior hand. The correction process refines the surface of the leather, preparing the material for the reception of grain enhancement prior to finishing. Vicenza features our breathable protective finish that is impregnated into the leather, becoming an integral part of the material.

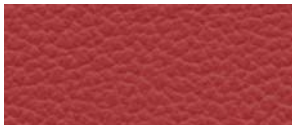


# Specifications

<b>Name</b>	Vicenza (VZ)
<b>Content</b>	European cowhide
<b>Origin</b>	Italy
<b>Hide Size</b>	50–55 ft <sup>2</sup> (4.6–5.1 m <sup>2</sup> )
<b>Thickness</b>	0.9–1.0 mm
<b>Weight</b>	2.25–2.5 oz / ft <sup>2</sup> (687–763 g / m <sup>2</sup> )
<b>Grain</b>	Corrected
<b>Grain Texture</b>	Smooth
<b>Tannage</b>	Chrome
<b>Dye</b>	Aniline
<b>Finish</b>	Heavy
<b>Primary Uses</b>	Upholstery, handrails, rugs, wall panels, architectural applications
<b>Industry</b>	Automotive, aviation, contract, hospitality, marine, residential
<b>Maintenance</b>	Wipe with a cool, damp cloth. For tougher soiling, use a pH-balanced soap and rinse. Repeat, if needed. Occasional use of Spinneybeck Finished Leather Cleaner, Conditioner & Protector or Finished Leather Maintenance Kit is recommended. Other leather cleaners such as saddle soap or household cleaners that may contain harsh chemicals, alcohol or ink removers should never be used.
<b>Custom</b>	Custom colors available
<b>Special Services</b>	Flame treatment and perforated available with an upcharge
<b>Colorfastness to Light</b>	Class 4
<b>Colorfastness to Crocking</b>	Class 4–5 (dry), Class 4 (wet)
<b>Flammability</b>	ASTM E 84: Class A (flame treated) Boston Fire Dept BFD IX-1: Pass (flame treated) BS EN1021 (Part I and Part II): Pass BS 5852 Crib 5 and Crib 7: Pass (flame treated) CAL 117: Pass CAL 133: Successfully used in CAL 133 applications with Firegard F187 fire backer material or equivalent (flame treated) Cigarette Ignition Resistance NFPA 260: Class 1 FAR 25.853(a) 60 sec vertical burn, 12 sec vertical burn. Oil burner-fire block: Pass IMO Resolution A.652 (16): Pass IMO Resolution A.653 (16) Part 2 and 5: Pass (flame treated) NF P 95 512 1986 (Electric Burner Test): Class M1 (flame treated), Class M2 (flame treated)
<b>Durability + Strength</b>	Abrasion ASTM D 7255: 1,000+ cycles (CS-10 wheels) Breaking Force ASTM D 2208: 150 lb Elongation ASTM D 2211: 30–50% at 50 lb Flex ASTM D 2097: 70,000 flexes Tearing Strength ASTM D 4705: 25 lb

# Standard Colors

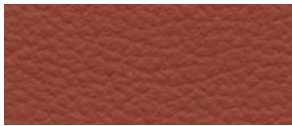
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VZ 2128



VZ 2118



VZ 2117



VZ 2125



VZ 2111



VZ 2130



VZ 2123



VZ 2104



VZ 2103



VZ 2124



VZ 2105



VZ 2126



VZ 2119



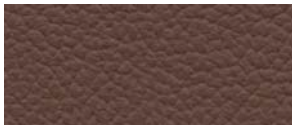
VZ 2116



VZ 2113



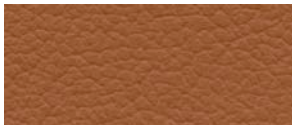
VZ 2115



VZ 2114



VZ 2112



VZ 2121



VZ 2102



VZ 2110



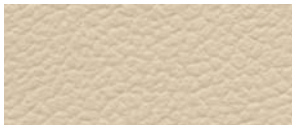
VZ 2129



VZ 2108



VZ 2122



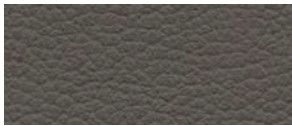
VZ 2120



VZ 2109



VZ 2101



VZ 2127



VZ 2107



VZ 2106



VZ BLCK