

A close-up photograph of a rich red leather surface, showing a detailed, pebbled grain texture. The lighting creates subtle highlights and shadows, emphasizing the tactile quality of the material.

Hand Tipped

Upholstery Leather

spinneybeck

About



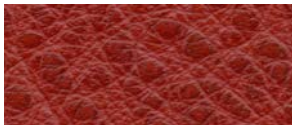
This two-toned leather is clearly in a class by itself. Hand Tipped is crafted from a premium selection of full grain raw material and the pebble grain character is the result of a specific retannage and extended milling process. The premium, select raw material required to produce Hand Tipped originates from northern Italy, southern Germany, and Switzerland. The two-tone effect is achieved through the base dye coloration and treatment where the tip of the pebble grain is dyed with a dark overtone applied by hand. The surface of the leather is further enhanced with a light clear coat application followed with a specialized ironing process.



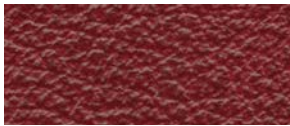
Specifications

Name	Hand Tipped (HT)
Content	European cowhide
Origin	Italy
Hide Size	60–65 ft ² (5.6–6.0 m ²)
Thickness	1.4–1.6 mm
Weight	3.5–4.0 oz / ft ² (1068–1220 g / m ²)
Grain	Full
Grain Texture	Pronounced pebble
Tannage	Chrome
Dye	Aniline
Finish	Light
Primary Uses	Upholstery, handrails, rugs, wall panels, architectural applications
Industry	Automotive, aviation, contract, hospitality, marine, residential
Maintenance	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.
Custom	Custom colors not available
Special Services	Flame treatment, perforated, and embossed available with an upcharge
Colorfastness to Light	Class 4
Colorfastness to Crocking	Class 4–5 (dry), Class 4 (wet)
Flammability	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)
Durability + Strength	Abrasion ASTM D 7255: n/a Breaking Force ASTM D 2208: 260 lb Elongation ASTM D 2211: 30–50% at 50 lb Flex ASTM D 2097: 70,000 flexes Tearing Strength ASTM D 4705: 40 lb

Standard Colors



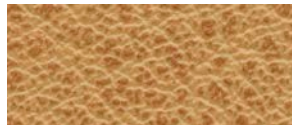
HT 1508



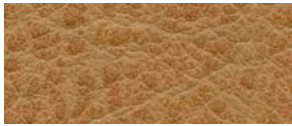
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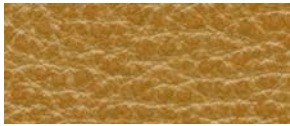
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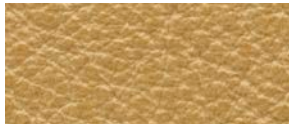
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HT 1528



HT 1517



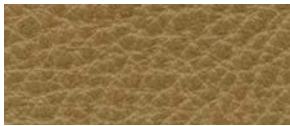
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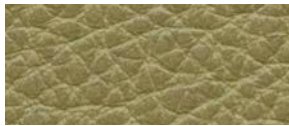
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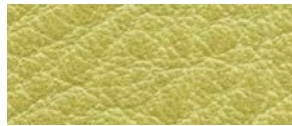
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HT 1510



HT 1501



HT 1532



HT 1502



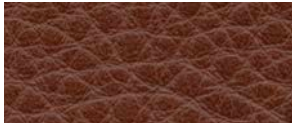
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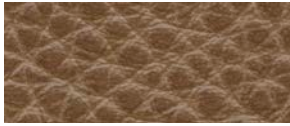
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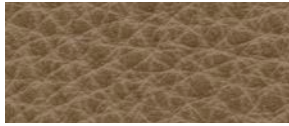
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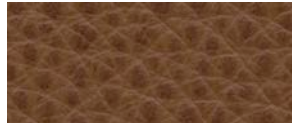
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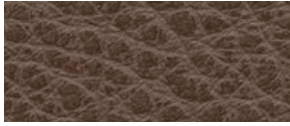
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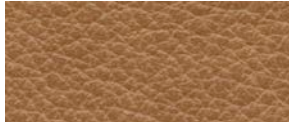
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HT 1534



HT 1521



HT 1529



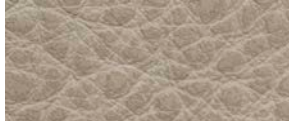
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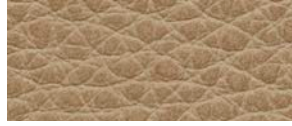
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HT 1531



HT 1533



HT 1518



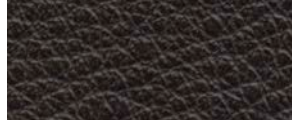
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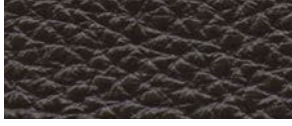
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HT 1512



HT 1520



HT 1519