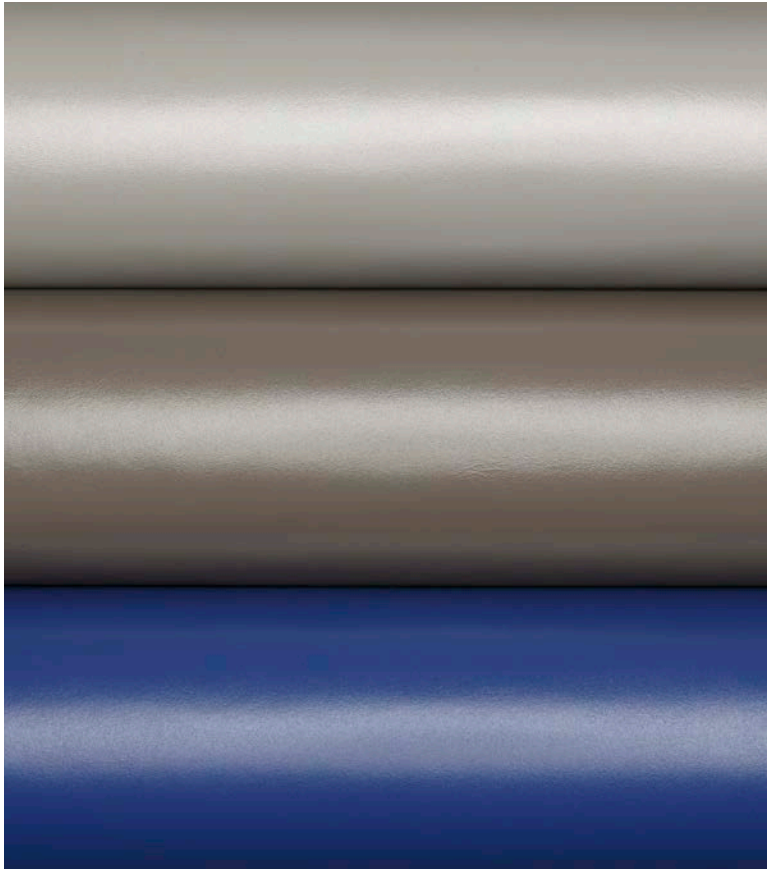
A close-up photograph of a rich, reddish-brown leather surface. The leather has a fine, pebbled grain and a subtle sheen, with the lighting creating soft gradients of color across the frame. The texture is consistent throughout, showing the natural characteristics of the material.

Lucente

Upholstery Leather

spinneybeck

About



The rigid and polished surface of Lucente is due to the tanning recipe which provides a dense, smooth grained surface and roundness of hand. The premium, select raw hides required for production of Lucente originate from northern Italy and Switzerland. Lucente features a light casein finish which is an integral part of the material. The unique casein finish provides moderate protection to the surface while highlighting the natural characteristics and beauty of the leather.



Specifications

Name	Lucente (LU)
Content	European cowhide
Origin	Italy
Hide Size	50–60 ft ² (4.6–5.6 m ²)
Thickness	1.0–1.1 mm
Weight	2.5–2.75 oz / ft ² (763–839 g / m ²)
Grain	Full
Grain Texture	Smooth, very tight
Tannage	Combination
Dye	Aniline
Finish	Casein
Primary Uses	Upholstery, handrails, wall panels, architectural applications
Industry	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 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) 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
Durability + Strength	Abrasion ASTM D 7255: 500+ cycles (CS-10 wheels) Breaking Force ASTM D 2208: 200 lb Elongation ASTM D 2211: 30–50% at 50 lb Flex ASTM D 2097: n/a Tearing Strength ASTM D 4705: 25 lb

Standard Colors



LU 1631



LU 1629



LU 1615



LU 1614



LU 1605



LU 1603



LU 1618



LU 1610



LU 1625



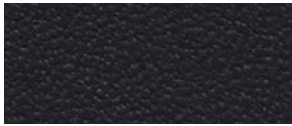
LU 1612



LU 1632



LU 1617



LU 1633



LU 1616



LU 1620



LU 1619



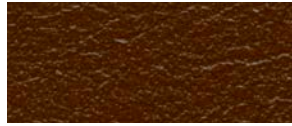
LU 1608



LU 1627



LU 1609



LU 1607



LU 1613



LU 1604



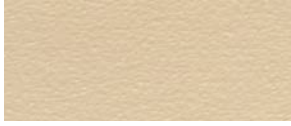
LU 1630



LU 1606



LU 1602



LU 1601



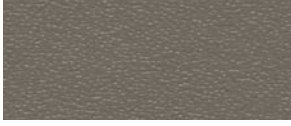
LU 1623



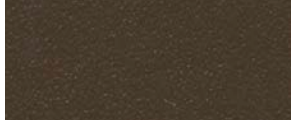
LU 1624



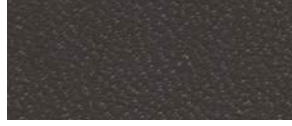
LU 1622



LU 1628



LU 1621



LU 1634



LU 1626



LU BLCK