

# Rugata

Upholstery Leather

spinneybeck





## Rugata is a shrunk grain leather.

Named for the pronounced wrinkles of this unique shrunk grain leather, Rugata is produced from a premium selection of raw material from northern and southern Germany and Switzerland. To shrink and stabilize the shrunk grain, the tanning process uses a retannage with specialized ingredients. Hides are toggled and dried, then tumbled to open the grain before a light finish is applied. The resulting hides have an understated two-tone effect with a naturally pronounced grain in a range of earthy colors.

<b>Product</b>	Rugata (RU)
<b>Content</b>	European cowhide
<b>Origin</b>	Italy
<b>Hide Size</b>	45–50 sq ft (4.2–4.6 sq m)
<b>Thickness</b>	1.4–1.5 mm
<b>Weight</b>	3.5–3.75 oz / sq ft (1068–1144 g / sq m)
<b>Grain</b>	Full
<b>Grain Texture</b>	Natural shrunken
<b>Tannage</b>	Chrome
<b>Dye</b>	Aniline
<b>Finish</b>	Very light
<b>Primary Uses</b>	Upholstery, handrails, wall panels, architectural applications
<b>Industry</b>	Contract, hospitality, marine, residential
<b>Maintenance</b>	Wipe entire surface with a soft cloth and cool water to even out any abrasions or stains. Do not spot rub, for it will darken only that area. Occasional use of Spinneybeck Aniline Leather Cleaner, Conditioner & Protector 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 not available
<b>Special Services</b>	Perforated available with an upcharge
<b>Colorfastness to Light</b>	Class 2–3
<b>Colorfastness to Crocking</b>	Class 2–3 (dry)
<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 NF P 95 512 1986 (Electric Burner Test): Class M1 (flame treated)
<b>Durability + Strength</b>	Abrasion ASTM D 7255: n/a 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



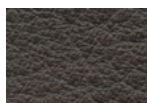
RU 1156



RU 1153



RU 1157



RU 1152