



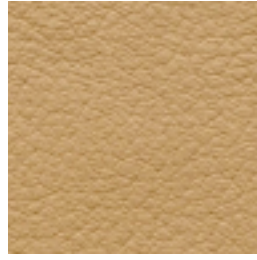
PURETANN

—
A beautiful vegetable-tanned leather with a soft and luxurious handle

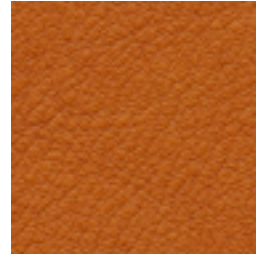
INSTYLE



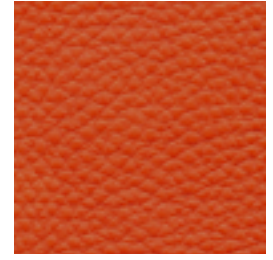
Tara



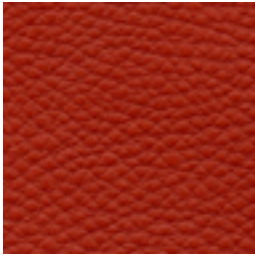
Sandstone



Rust



Marmalade



Guava



Chilli



Chianti



Deep Purple



Baize



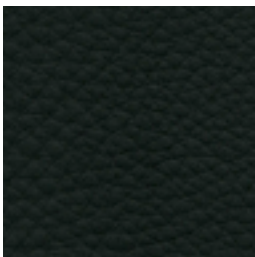
Gumleaf



Teddy Bear



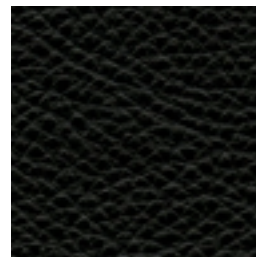
Cadbury



Rhino

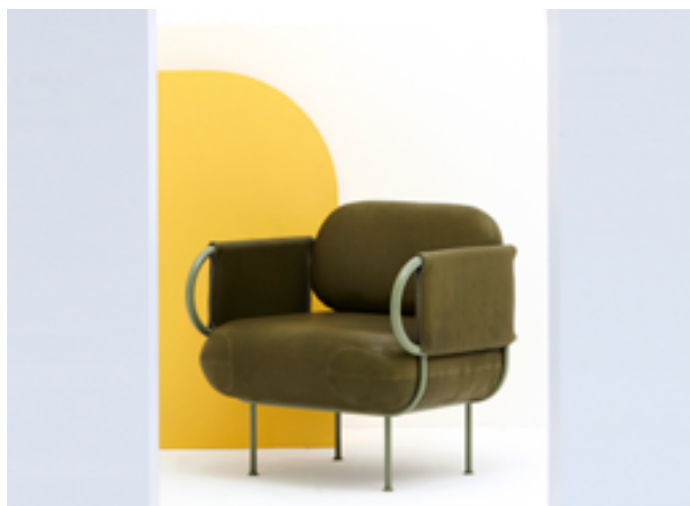


Roasted Coffee



Black

Leather may vary in colour due to the nature of the media
Please refer to website for current colour range



AVERAGE HIDE SIZE 5.5 sqm approx.
 THICKNESS / WEIGHT 1.4 - 1.6mm / 969gsm

COLOUR	LIGHT FASTNESS EN ISO 105-02	COLOURFASTNESS TO-AND-FRO RUBBING EN ISO 11640 + 11641		
		Dry	Wet	Perspiration
Black	4-5	2.4	2.4	1.1
Baize	4-5	4-5	4-5	1
Cadbury	3	3-4	3-4	1.3
Chianti	3-4	2-3	2-3	1
Chilli	4-5	3	3	3
Deep Purple	3-4	4-5	4-5	2-3
Guava	3-4	4	4	2.8
Gumleaf	2.2	4-5	4-5	4
Marmalade	3	4-5	4-5	1-2
Rhino	3-4	4-5	4-5	1-2
Roasted Coffee	3-4	3	3	1.1
Rust	3	3	3	1.6
Sandstone	3-4	3-4	3-4	3
Tara	4	5	5	5
Teddy Bear	3	4	4	2

pH EN ISO 4045 pH 4.0
 TEAR STRENGTH EN ISO 3377-1 30N
 FIRE RATINGS AS/NZS 1530.3 Ignitability 15
 Spread of Flame 0
 Heat Evolved 2
 Smoke Developed 4
 Additional Fire Ratings DIN EN 1021-1 + 2
 APPLICATION Upholstery seating

PLEASE NOTE

- Only the best raw hides are used for aniline leathers
- The natural features such as insect bites, growth marks and healed scars can still be visible, a sign of a superior natural leather with individuality
- Aniline leathers do not have any protective coating or pigment on the surface and are more susceptible to fading from sunlight exposure
- Results from performance tests are guidelines only

CARE

- Leather Care for Aniline Leathers is available from our website

SEATING COMFORT RATING



A rating to determine a leather's seating comfort based upon the leather's ability to breathe and absorb moisture. Tested to ASTM E 96 M-05. PURETANN achieves an Excellent Seating Comfort rating.



CERTIFICATIONS + STANDARDS

- Leather Working Group Gold
- Low VOC
- Naturleder IVN
- ECO2L Energy Controlled Leather
- Energy Management ISO 50001:2019 certified
- Compliant with European IPPC BAT for Tanning of Hides + Skins

ENERGY + EMISSIONS

- Embodied carbon: 0.63kg CO2eq / m2
- Production facility uses 80% renewable electricity

WATER + CHEMICALS

- Vegetable-tanned, chrome-free leather
- Water usage: 75.1L / m2 rawhide
- No Substances of Very High Concern (SVHC) are used; Puretann is free of PFCs, flame retardants, biocides, heavy metals, phthalates + urea formaldehyde
- Tannery aligns with REACH, GADSL + IVN chemical management objectives
- 100% non-potable, recycled + treated effluent water is used

CIRCULARITY + LIFECYCLE

- Leather is a by-product of the food industry
- Leather is naturally durable, longlasting + reusable
- All Contemporary Leathers can be accepted for takeback as part of our REVIVE® Product Stewardship Scheme

TRACEABILITY

- All stages of the leather supply chain occur in Western Europe

LAND USE + BIODIVERSITY

- All Contemporary Leathers are sourced from European locations which are free from deforestation risk
- Supplier has land + biodiversity protection strategy in place
- European Union animal welfare law adheres to the requirements of the 'Five Freedoms'

SOCIAL IMPACT

- Naturleder IVN audits certified tanneries for fair employment, worker rights, modern slavery risk, health + safety and anti-discrimination

BUILDING RATING SYSTEMS

Puretann will contribute the following points for Green Star, LEED + WELL building standards:

Criteria	Green Star	LEED	WELL
Low VOC	✓	✓	✓
Product Stewardship Program	✓	✓	NA
Manufacturer EMS	✓	NA	NA
Toxic Material Reduction	NA	NA	✓

GREEN STAR

- Environmental Management System (6.1)
- Indoor Pollutants/Low VOC (12)
- Product Stewardship Program (21.1 E)
- Puretann can be used on white furniture certified to Ecospecifier, AFRDI, ECNZ and GECA
- The Green Star Rating Tool states “Where at least 90% of an item’s mass is certified to a GBCA recognised standard, the item can be entered as a certified product at Level A, B or C.” Therefore any leather can be used as leathers are almost always under 10% by weight of a furniture item.

LEED

- Low Emitting Materials / Low VOC (EQ credit)
- Extended Producer Responsibility (MR credit)

WELL

- Air Quality/VOC Restrictions (A01 + X06)
- Materials Optimisation (X08)

