

TERRA

PIGMENTED LEATHER



Conanti
SIGNATURE OF NATURE

TERRA

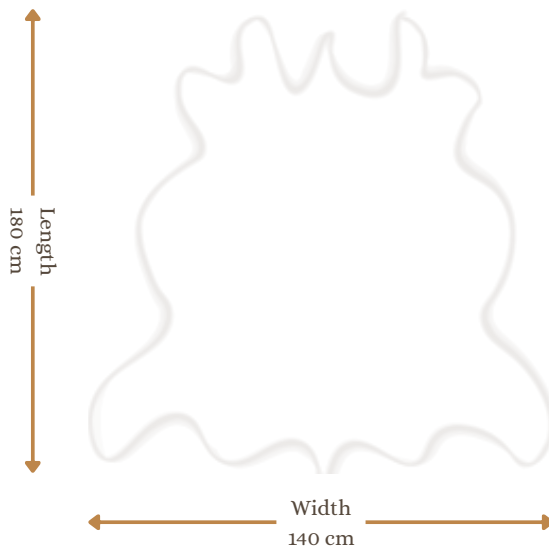
PIGMENTED LEATHER

Terra is a premium, Top-grain leather boasting an exceptional 1.1mm thickness and a remarkably smooth surface. Only the finest hides, carefully selected for their superior quality and strength, are used in the creation of Terra. This commitment to material selection is a testament to Terra's dedication to excellence.

Specifications

Origin:	European Bovine: 100%	Leather Type:	Pigmented
Hide Size:	4,80 - 5,00 SQM (51 - 53 FT2)	Finish:	Water-based / Solvent-free
Thickness:	1.1 - 1.3 MM	Visual effect:	Flat & Consistent
Production:	Made in EU	Durability:	High Performance / Heavy Duty

PLACE LEATHER HERE



*These dimensions are intended only as a guideline and should not be used to estimate leather yield for any project or application. Within the size listed there will be visible natural markings such as neck wrinkles, fat wrinkles, healed scars, and backbone, which are characteristics of a natural product.

TERRA - SAND

TERRA

PIGMENTED LEATHER



IVORY



FEATHER GREY



PEBBLE



SAND



TAUPE



CARAMEL



AGED BRONZE METALLIC



NATURAL BROWN



MOSS GREEN



PALACE GREEN



HONEY



COPPER



BURDUNDY



MAHOGANY



CHESTNUT GLAZE



WOODFIELD



DARK BROWN MAT



DARK BROWN GLAZE



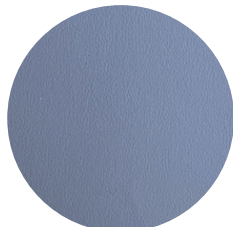
BLACK MAT



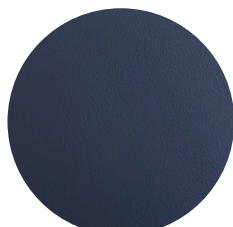
BLACK MAT GLAZE



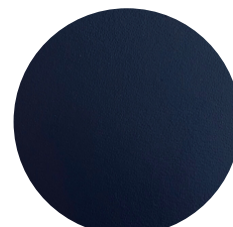
LIGHT GREY



HERON



NIGHTBLUE



OCEAN



ESPRESSO

TERRA

PIGMENTED LEATHER

Technical Data Sheet

TERRA is a full-bodied, pigmented leather engineered for the most demanding environments. By combining a consistent, uniform visual effect with an advanced water-based protective finish, TERRA offers an unrivaled balance between natural aesthetics and extreme durability.

PERFORMANCE FEATURE	TEST METHOD	GUARANTEED LIMIT
Colorfastness (Light)	DIN EN ISO 105-B02	≥7(Excellent)
Flexing Resistance	DIN EN ISO 5402	50,000 Cycles (No damage)
Acid & Lye Resistance	DIN EN ISO 11641	Passed (Urine resistant)
Rubfastness (Dry)	DIN EN ISO 11640	1,000 Cycles: ≥4
Rubfastness (Wet)	DIN EN ISO 11640	400 Cycles: ≥4
Rubfastness (Sweat)	DIN EN ISO 11640	80 Cycles: ≥4
Tearing Strength	DIN EN ISO 3377-1	≥20N
Finish Adhesion	DIN EN ISO 11644	≥2,5N / 10 mm
pH-Value	DIN EN ISO 4045	Min. 3.5

FLAMMABILITY & SAFETY

TERRA meets the most rigorous global standards for residential, contract, and marine use:

- Marine (IMO): IMO A.652/16 (Certified for boats/yachts)
- Contract (U.K.): BS 5852 (Crib 5 available on request)
- Automotive: DIN 75200 / BS AU 169
- U.S. Market: California TB 117-2013 / NFPA 260
- European: EN 1021 Part 1 & 2

HEALTH & ENVIRONMENT

We prioritize your well-being. TERRA is strictly monitored and free from harmful substances:

- **Chrome VI:** Not detectable
(Compliant with RAL UZ 117)
- **Chemical Safety:** PCP, PCB, and Formaldehyde free.
- **AZO Dyes:** 100% compliant with EU safety regulations.

TERRA

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SPECIFICATIONS

WHY CHOOSE TERRA?

1. **Ultimate Light Fastness:** With a score of ≥ 7 , it is one of the most sun-resistant leathers on the market.
2. **Medical Grade Protection:** **Certified resistant to acids** and lye (including urine), making it the perfect choice for Healthcare and high-traffic public spaces.
3. **Eco-Conscious Engineering:** Finished with a **100% solvent-free**, aqueous (water-based) coating.
4. **Extreme Resilience:** Tested for 50,000 flexes and compliant with strict international fire safety standards (IMO/Automotive/Contract).

MAINTENANCE & CARE

- **Daily Care:** Wipe with a cool, damp cloth to remove dust.
- **Deep Cleaning:** Use a pH-balanced soap for tougher stains.
- **Protection:** We recommend **Conanti Leather CARE KIT for long-term suppleness.**
- **Avoid:** Never use alcohol, ink removers, or harsh household chemicals.

CONANTI CARE KIT

Wipe with a cool, damp cloth. For tougher soiling, use a pH-balanced soap and rinse. Repeat, if needed. Occasional use of Conanti Aniline Cleaner & Protection 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.

CLEANER

Key Action: Prepare the Surface

This cleaner degreases the leather surface, allowing subsequent nourishment and protection to absorb better and work effectively.

- **Step 1: Create Foam**
Apply a small amount of cleaner directly onto a soft sponge. Squeeze the sponge repeatedly until a rich foam develops.
- **Step 2: Clean the Leather**
Use the foam to clean the leather in light, circular motions. For areas with heavy grease buildup, allow the foam to work briefly before wiping. Always clean the entire section—work meticulously from seam to seam to ensure an even result.
- **Step 3: Drying Time**
Allow the cleaned leather to dry for a minimum of 2 hours before applying any maintenance or protection products.

CLEANING LEATHER (Removable covers)



PROTECTION

Key Action: Nourish and Protect

Apply this nourishing protection cream after cleaning to replenish the leather and establish a new protective layer for the upcoming season.

- **Step 1: Apply to Cloth**
Place a small amount of protection onto a clean, soft cloth.
- **Step 2: Massage into Leather**
Spread the cream thinly and evenly across the leather surface using circular motions. Work meticulously from seam to seam, ensuring you always complete the entire section before moving on.
- **Step 3: Drying Time**
Allow the treated leather to dry completely for a minimum of 2 hours before use.

LEATHER CARE SET:
Nourish & Protect



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