



Milano
Performance Finish

SOURCE

gh
GREEN
HIDES.

Milano



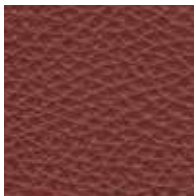
10103
DRIFTWOOD



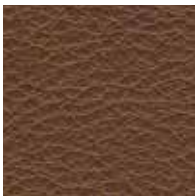
20220
HARVEST



20520
RUGGINE



20300
VINO



20340
CHESTNUT



20380
COFFEE



20160
CHAI



20500
SENAPE



20440
SALVIA



20360
CASTANO



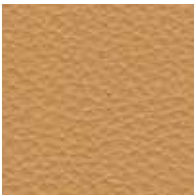
20710
NAUTICAL



10101
PEARL



20712
MAIS



20804
MIELE



20610
TAUPE



20232
VISCHIO



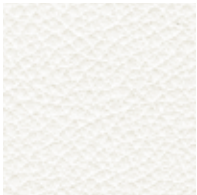
20420
ALPINE



20400
ALGA



20740
CAYMAN



20100
BONE



20120
CREMA



20640
CHINO



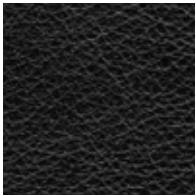
20660
FUNGO



20430
FRESCO



20860
STONE



20900
BLACK

Milano Performance Finish

Milano is a robust leather featuring a natural grain, soft and rich round hand enhanced by a semitransparent finish exhibiting the natural colorations within the hide. Natural grain variations are expected and projects the unique character of each hide. Innovative and elegant Milano offers luxury and performance suitable for workplace, hospitality, and residential environments.

REACH (EC 1907/2006) compliant production prioritizes the protection of human and environmental health by using low-emission mineral tanning formulas that are environmentally responsible. The hides are re-tanned in aged oak drums with vegetable agents, natural fat liquors, oils, and dyes, ensuring deep and uniform dye penetration. Natural variations in color may occur within the same dye lot.

Applications: Workplace, Hospitality, Residential

Raw Material: European

Hide Size: Average 48 sqft

Thickness: 0.9 to 1.0 mm

Wet Rub Test: (Nr 150): IUF 450 / UNI EN ISO 11640: ≥ 4 grey scale

Dry Rub Test: (Nr 500): IUF 450 / UNI EN ISO 11640: ≥ 4 grey scale

Abrasion: Wyzenbeek (ASTM D4157) 100,000 Rubs

Abrasion: ASTM D7255: CS10 Taber Wheel/1000 gram weight: 1000 Cycles

Adhesion: IUF 470 / UNI EN ISO 11644: ≥ 2 N/cm

Alkaline pH 8: (Nr 80): IUF 450 / UNI EN ISO 11640: ≥ 4 grey scale

Flexing Endurance: IUP 20 / UNI EN ISO 5402: $\geq 30,000$

Tear Strength: IUP 40 / UNI EN ISO 3377-I: ≥ 20 N

Water Repellency: AATCC 22: 95

Light Resistance (Xenon Test): IUF 402 / UNI EN ISO105-B02: 5 blue scale

Flammability Resistance: UFAC Class 1, CAL TB 117-2013, NFPA 260

Soil/Stain Resistant: AATCC 130: Grade 5 represents best stain removal (24 hrs). Nail polish remover (2), Betadine (5), Bleach (1), Urine (5), Blood (5). Fluid Resistance: Red wine (5), Beer (5), Whiskey (5), Cola (5), Coffee (5), Red Bull (5) Mayonnaise (5), Olive Oil (5), Ketchup (5), Vegetable oil (5), Chocolate (melted) (5), Lipstick (3), Lysol (3-4), Formula 409 (2-3), Windex (4-5). Test procedure modified to clean stains with 1 part household bleach/10 parts water solution.

Bleach Cleanable: BIFMA Health Care Furniture 8.1-2017 Section 7: Household bleach (sodium hypochlorite). CDC/EPA recommended ratios (1:48) parts bleach to water for the sanitizing and disinfecting of viruses and bacteria. Reference CDC/EPA and product specifications for approved dilution ratio and cleaning agent instructions for dwell time.

Origin: Italy



greenhides.com

T: 336.315.9720 F: 336.315.9738

