

MILAN

A robust leather made from plantation water buffalo hides with a distinctive grain

INSTYLE

MILAN



Lilac



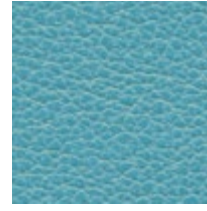
Fuchsia



Cyclamen



Mauve



Turquoise



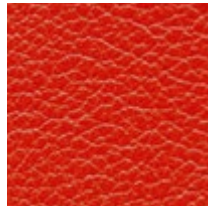
Iris



Sol



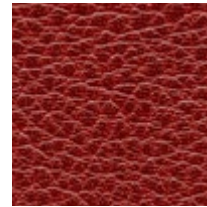
Orange



Diablo



Crimson



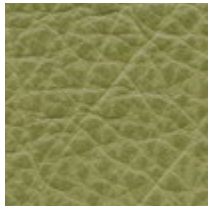
Garnet



Violet



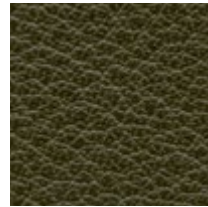
Cashmere



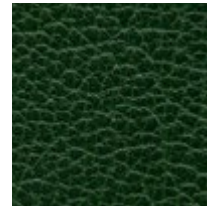
Olive



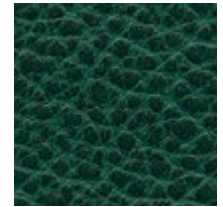
Truffle



Verdi



Bottle



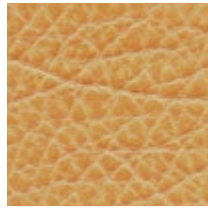
Pine



Blanc



Desert



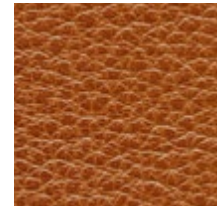
Dune



Sand



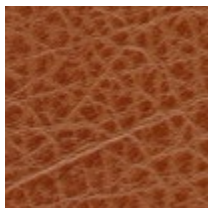
Caramel



Copper



Oak



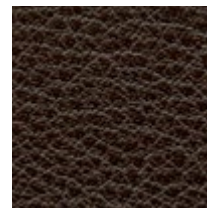
Chestnut



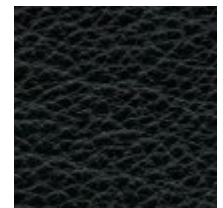
Umber



Mahogany



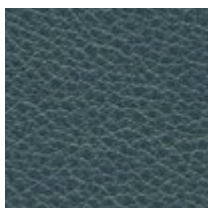
Mocha



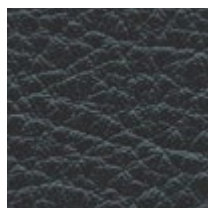
Noir



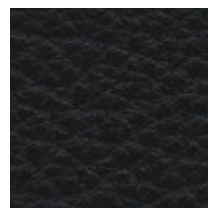
Pearl



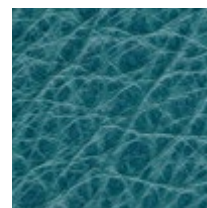
Atlantic



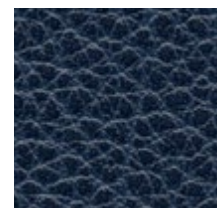
Anthracite



Coal




Mallard



Prussian

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



AVERAGE HIDE SIZE	2.25sqm Note: minimum order quantity is 25sqm across multiple colourways
THICKNESS	1.4 - 1.6mm
WEIGHT	1050gsm
LEATHER TYPE	Semi-Aniline 
COLOURFASTNESS TO TO-AND-FRO RUBBING EN ISO 11640 + 11641	Dry 4-5 Wet 5 Perspiration 5
LIGHTFASTNESS EN ISO 105-B02	5
FINISH ADHESION EN ISO 11644	3.9 N
pH AND ΔpH EN ISO 4045	4.21 ΔpH 0.5
TEAR STRENGTH EN ISO 3377-1	30 N
FIRE RATINGS AS/NZS 1530.3	Ignitability 15 Spread of Flame 0 Heat Evolved 3 Smoke Developed 5
AS/NZS 3837	BCA Group 1 Av. Specific Extinction Area 143.4m ² /kg
APPLICATION	upholstery, wall panels
PLEASE NOTE	Sourced from high quality raw hides, Semi-Aniline leathers have a natural grain and invisible water-based protective coating to ensure the leather is suitable for the most demanding situations while maintaining a soft handle. A very fine pigment applied to the surface increases the leather's resistance to colour change caused by sunlight exposure. Results from performance tests are guidelines only.

CARE

- Leather Care for Finished Leathers is available from our website

ENVIRONMENT

- Leather is an agricultural by-product
- No hazardous substances are used
- Certified as low-VOC
- Reusable

GREEN STAR

- MILAN can contribute low VOC points
- MILAN 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

- MILAN can contribute low VOC points

WELL

- MILAN can contribute to Low VOC / VOC Reduction

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. MILAN achieves a Very Good Seating Comfort rating.