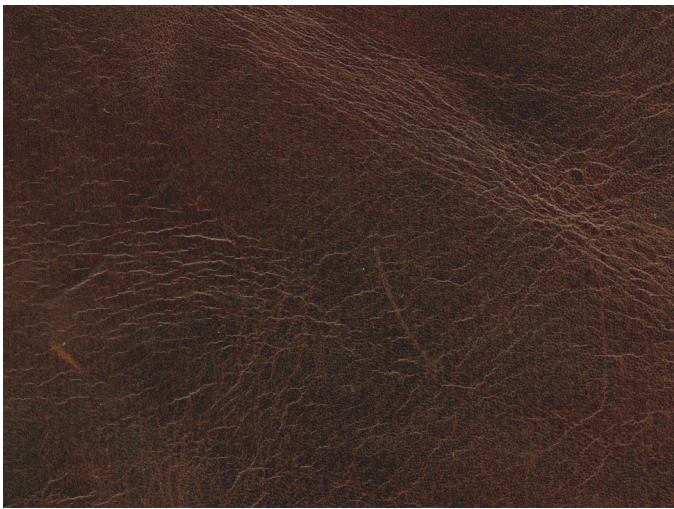


PHOENIX



PHOENIX is a drum-dried, 'Pull-Up Aniline' leather as defined by the Standards of the Commercial Leather Association of Australia and New Zealand (CLA). It is designed to exhibit a distressed look that is at the same time traditional in appearance yet highly sophisticated

PHOENIX has been retanned in the traditional manner with vegetable matter, thus combining toughness and suppleness. Produced only from European rawhides and with a thickness of 1.3 - 1.5mm this leather is reminiscent of a beautifully aged saddle.

As with all Pull-Up Aniline leathers, PHOENIX will exhibit at times extreme colour variations, particularly when stretched. Nature's handiwork in the form of scars, growth marks, fat wrinkles etc are proudly on display.

SPECIFICATIONS



AVERAGE HIDE SIZE	4.5 sqm
THICKNESS	1.3 - 1.5 mm
COLOURFASTNESS TO To-And-Fro Rubbing EN ISO 11640 + 11641	Dry 4 / Wet 3-4 Perspiration 3-4
LIGHTFASTNESS EN ISO 105-B02	3-4
pH AND ΔpH EN ISO 4045	pH 4.01 ΔpH 0.57
TEAR STRENGTH EN ISO 3377-1	33N
FIRE RATINGS AS 1530 Pt.3	Ignitability 16 Spread of Flame 0 Heat Evolved 3 Smoke Developed 3
AS/NZS 3837 (Cone Calorimeter)	BCA Group 1 Av. Specific Extinction area 182.3 m2/kg
Additional Fire ratings	IMO Resolution A.652 (16)
COLOURS	4 (indent)

ENVIRONMENTAL BENEFITS

RAW MATERIALS

- 100% rapidly renewable / agricultural by-product

PRODUCTION

- Environmentally Improved Production Process: renewable energy use, reuse of water, waste water is treated on site through the tannery's own water purification plant, no harmful substances are used - this includes all ozone depleting products, aromatic amines, pentachlorophenol (PCP), ethylglycol, methylglycol and hexavalent chromium.
- Use of recycled packaging

HUMAN HEALTH

- Certified as low-VOC, meeting the Green Stars-Office Interiors emission requirements. Test certificate available on request.

DISPOSAL

- Reusable.

OTHER

- For details on Contemporary Leathers EIS criteria please refer to our web site

CARE

- Avoid placing leather in direct sunlight, weather and at least 60cm from heat source
- Do not use harsh chemicals, shoe polish, saddle soap or unidentified leather cleaners, solvents and oils
- Keep free of dust and grit. Dust before cleaning. If vacuuming use a soft attachment.
- Gently remove all spills immediately with clean dry cloth (do not use damp cloth).
- Regularly clean contact areas such as arms and head rests to avoid build up of perspiration and body oils, which may discolour leather.
- We recommend professional cleaning with specialist leather cleaners and conditioners in strict accordance with manufacturer's instructions.