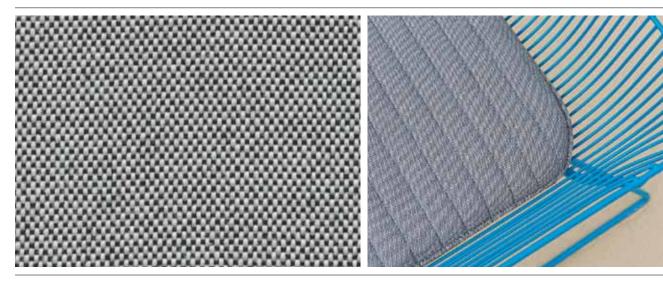
EXTREME

A modern high performance textile suitable for indoor + outdoor use.



High Performance - Indoor + Outdoor



COMPOSITION 100% high UV polypropylene

WIDTH / WEIGHT 137cm / 260gsm

PATTERN REPEAT nil

ROLL SIZE 50m approx.

CARE CODE CTA 1

ABRASION

CTA RATING

Martindale AS2001.2.25 55,000

hc

HEAVY DUTY COMMERCIAL USE

SEAM SLIPPAGE AS2001.2.22 Warp 3.3mm Weft 4.7mm Note: All seams must be overlocked or secured to prevent the premature failure of the seam due to fraying

PILLING

Martindale IWS196

LIGHTFASTNESS 6-7

ISO 105-B02

FIRE RATINGS Ignitability 13
AS/NZS 1530.3 Spread of Flame 0
Heat Evolved 2

5

Smoke Developed

AS/NZS 3837 BCA Group 2

Cone Calorimeter Av. Specific Extinction Area

419.7 m2/kg

APPLICATION indoor + outdoor upholstery, screen,

wall panel

ORIGIN Australia

PERFORMANCE

- Suitable for Indoor + Outdoor Use: With its superior UV resistance and light resistance, EXTREME is ideal for indoor + outdoor applications.
- Superior Light Fastness: EXTREME has superior light fastness.
 This is due to the use of 100% solution-dyed polypropylene
 using dyestuffs selected for their high light fastness. Solution
 dyeing is a method of dyeing the fibre polymer while it is still
 in its molten form prior to fibre extrusion, which results in
 the colour being an inherent part of the fibre structure, unlike
 the yarn and fabric dyeing process where the dye molecules
 adhere to the surface of the fibres.
- Superior UV Resistance: EXTREME has superior UV resistance
 compared to most other textiles, resulting in a longer lasting
 textile when used in outdoor spaces. Therefore it is ideal to use
 both in indoor + outdoor applications including sunlit interiors,
 outdoor garden and pool areas, alfresco restaurants and bars,
 as well as leisure boating and outdoor stadium seating.

ENVIRONMENT

- 100% third-party certified polypropylene yarn : met humanecological requirements according to Oeko-Tex Standard 100 Class I.
- 100% low embodied-energy material: polypropylene has a lower embodied-energy compared to polyester and nylon.
- Environmentally Improved Production Process: reduced energy consumption, reuse and recycling of waste.

GREEN STAR

- EXTREME can be used on white furniture certified to ECNZ, Ecospecifier, AFRDI 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 fabric can be used as fabrics are almost always under 10% by weight of a furniture item.

