

Heavy Commercial Upholstery

ZENITH

PRISMA
FAUX LEATHER OPTIONS

ZENITH

FAUX LEATHER ECO PU Heavy Commercial Upholstery

ZENITH is our new odour and phthalate free sustainable ECO PU faux leather. In production, ZENITH uses zero water, zero solvents and has zero waste chemicals. Tested to heavy commercial upholstery abrasion standards and stringent 105 days Jungle hydrolysis testing. Zenith features Easy Clean finish and is bleach-cleanable with 1:10 bleach: water ratio. Available in 16 popular commercial colours, ZENITH is a perfect companion to DIPLOMAT- a sophisticated KAVLON & PRET branded easy clean fabric woven to heavy commercial upholstery standards using inherently stain-resistant polyester yarns together with recycled polyester yarns retrieved from post consumer plastic bottles.

SPECIFICATIONS

Composition: 100% Sustainable ECO PU. Odour and Phthalate free.

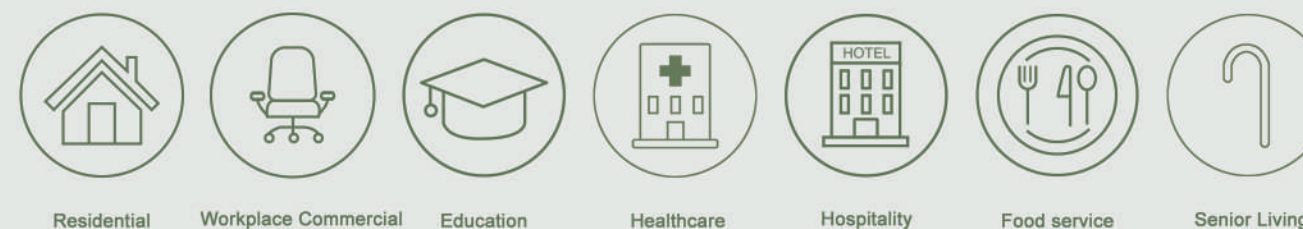
Weight: 565 gsm

Width: 140 cm

Usage: Heavy Commercial-150,000 Martindale Cycles



APPLICATIONS



CARE INSTRUCTIONS For General & Spot Cleaning refer to detailed Fabric Care Label.



Bleach Cleanable



Do not wash



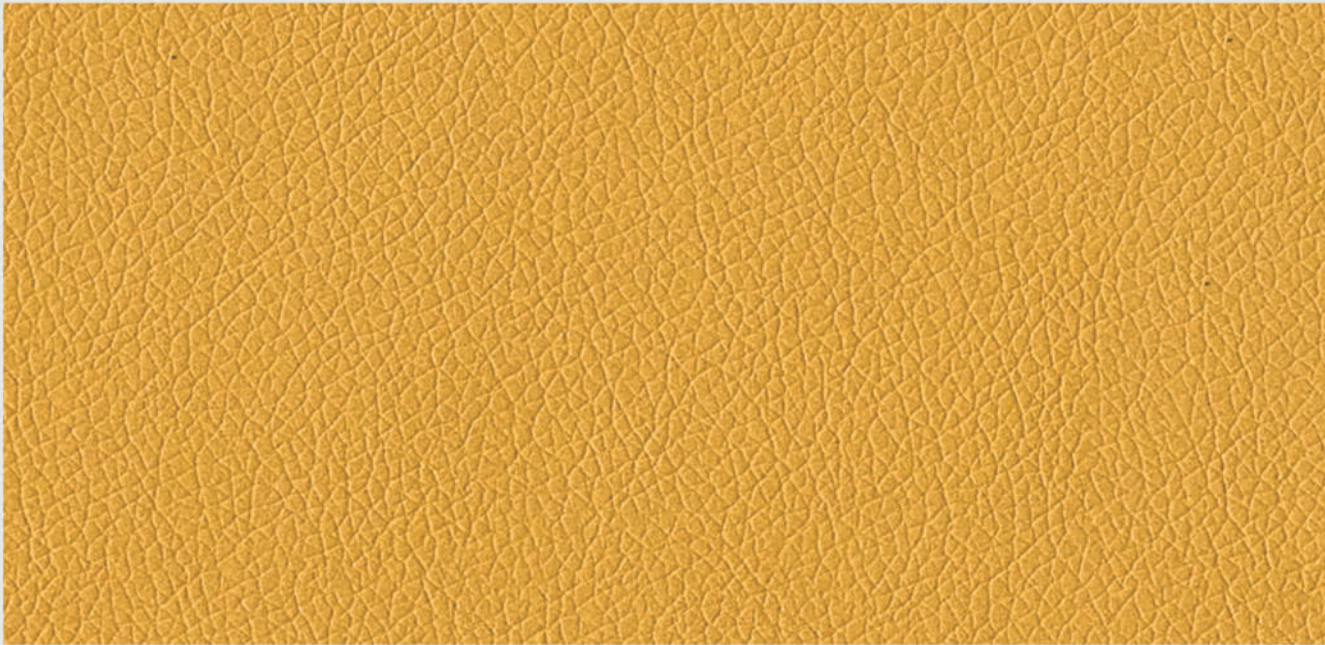
Do not tumble dry

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FAUX LEATHER ECO PU
Heavy Commercial Upholstery



RANGE NAME	ZENITH
PRODUCT BRAND	PRISMA FAUX LEATHER ECO PU
DESCRIPTION	Sustainable ECO PU Odour, Solvent & Phthalate Free
PERFORMANCE	HEAVY COMMERCIAL
APPLICATION	Upholstery, Commercial
COMPOSITION	96% PU 4% SILICONE
WIDTH	140cm
WEIGHT	565gsm
PATTERN REPEAT	PLAIN
CARE LABEL	PU
STAIN RESISTANT	EASY CLEAN SILICONE-PFC FREE
WARRANTY	5 YEARS (in accordance with care instructions)

TEST STANDARDS	TEST RESULTS
Martindale Abrasion ISO 12947	150,000 Cycles
Wyzenbeek Abrasion AS2001.2.30	100.000 Double Rubs
Seam slippage(mm) ISO 13936-2	Warp-0 Weft-0
Colour fastness to light Xenon arc(ISO 105-B02, blue std 6)	>6
Colour fastness to rubbing ISO 105-X12:1993	Dry-5 Wet-5(Min 4)
Colourfastness to perspiration, alkaline ISO 105–E04	Colour Change - 5 (min 4) Staining Multifibre 5(min 3/4)
Free and hydrolysed formaldehyde ISO 14184-1:1998	Not Detectable
Hydrolytic stability(Jungle Test) ASTM D3690.7.11-105 days 70°C 95% Humidity	Satisfactory no cracking of PU Layer
Resistance to Flexing-AS4878.9 Mtd B (requirement -no cracking>15,000 cycles)	No Cracking of PU layer after 400,000 Cycles in Length & Width
FLAMMABILITY-AS/NZS 1530.3-1999	
Ignitability (0-20)	0
Spread of Flame (0-10)	0
Heat Evolved (0-10)	0
Smoke Developed (0-10)	5
USA Fire Test-US Cal. Bull1172013	PASS
Quality Management System ISO 9001	YES



Zenith Chalk



Zenith Paloma



Zenith Shitake



Zenith Pewter



Zenith Granite



Zenith Ironstone



Zenith Onyx



Zenith Rawhide



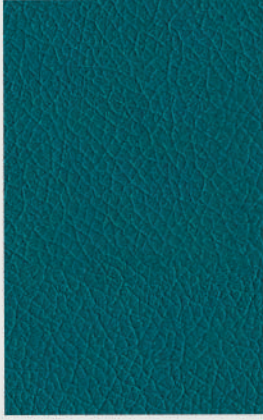
Zenith Blossom



Zenith Cinnabar



Zenith Old Gold



Zenith Teal



Zenith Avocado



Zenith Loden



Zenith Pacific



Zenith Atlantic



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