

DATASHEET • UPHOLSTERY FABRIC

Soft faux leather

KL22

Soft faux leather with a polyurethane surface on a woven base. For chairs, benches, headboards and seat pads.

MATERIAL	WEIGHT	WIDTH	THICKNESS	ROLL
PU on woven base	380 g/m² ± 5%	140 cm ± 2 cm	0.9-1.0 mm	30 m

Technical data

PROPERTY	METHOD	RESULT
Abrasion resistance, surface	EN ISO 5470-2	102,400 revs, grade 1-2
Tensile strength, length / cross	EN ISO 1421	412 / 410 N
Tear growth, length / cross	EN ISO 4674-1	68.8 / 52.5 N
Seam slippage, length / cross	EN ISO 13936-2	2.7 / 3.0 mm
Surface adhesion, length / cross	EN ISO 2411	66.3 / 50.9 N
Flex resistance, 50,000 cycles	EN ISO 32100	grade 0 / 0
Bally flex, 30,000 revs	DIN 53351	passed
Bally flex after hydrolysis, 15,000 revs	DIN 53351	passed
AZO dyes		not detectable
Chemicals	(EC) 1907/2006	REACH compliant

CONSTRUCTION

Surface: 100% polyurethane. Base: 90% polyester, 6% cotton and 4% viscose.
Thickness 0.9 to 1.0 mm.

CARE

Wipe with a damp cloth and a little mild soap.
Do not use strong cleaning agents, and always test on a hidden spot first.

ORDERING

Order from 10 m per colour. A full roll is 30 m.
All 26 colours share the same weight, width and thickness, so they can be mixed in one project.

Colours

26 colours

KL22-0002	ultra white	KL22-1111	white	KL22-1118	dark grey	KL22-1125	nougat
KL22-0006	taupe	KL22-1112	cream	KL22-1119	grey	KL22-1126	light beige
KL22-0006-13	medium grey	KL22-1113	coffee	KL22-1120	orange	KL22-1128	navy
KL22-0019	dark brown	KL22-1114	black	KL22-1121	caramel	KL22-1131	apple green
KL22-0020	anthracite	KL22-1115	off-white	KL22-1122	grey/brown	KL22-1132	silver
KL22-0028	bordeaux	KL22-1116	chocolate	KL22-1123	beige		
KL22-0030	brown	KL22-1117	red	KL22-1124	light sand		

Test results are indicative averages from several samples, measured by an independent laboratory using the methods above (specified to EN 15618). Slight shade differences between production batches can occur. Pilling and single pulled threads can occur in all upholstery fabrics. Dark fabrics can transfer colour to light ones, and sunlight and heat can change the colour over time.