

King
group B

Note: Photographic fabric scans are not colour accurate.
Always request actual fabric samples before ordering.



13717



06



13742



13591



13743



13719



13723-A



13721



13722



13592



17561



17562



13823



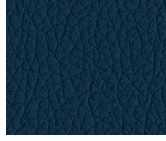
17565



17567



13824



17566



13822



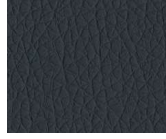
13724-B



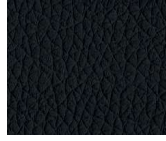
17560



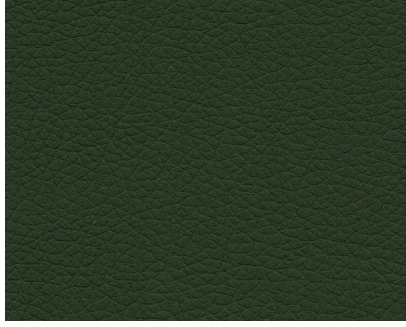
13725-A



17568



13727



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King

Product information

King has a soft touch and high quality which creates a lot of using areas for many years. Comprising a variety of designs, the range offers a mixed palette of subtle trend colours and traditional brights.

Technical information

EN	D	F	ES
Composition 76% PVC, 12% Polyester, 2% PU4	Zusammensetzung 76% PVC, 12% Polyester, 2% PU4	Composition 76% PVC, 12% Polyester, 2% PU4	Composición 76% PVC, 12% Poliéster, 2% PU4
Weight 658 gr/m2 (TS 6450)	Gewicht 658 gr/m2 (TS 6450)	Poids 658 gr/m2 (TS 6450)	Peso 658 gr/m2 (TS 6450)
Thickness 0.85 mm (ISO 2589)	Dicke 0.85 mm (ISO 2589)	Épaisseur 0.85 mm (ISO 2589)	Espesor 0.85 mm (ISO 2589)
Width 138/140cm (TS 4119)	Breite 138/140cm (TS 4119)	Largeur 138/140cm (TS 4119)	Ancho 138/140cm (TS 4119)
Abrasion Resistance 40,000 Martindale Cycles	Scheuerfestigkeit 40,000 Martindale Fahrräder	Résistance à l'abrasion 40,000 Martindale Cycles	Resistencia a la abrasión 40,000 Martindale Ciclos
Bursting Strength >600 kPa (BS EN ISO 5470-1: 1999)	Berstfestigkeit >600 kPa (BS EN ISO 5470-1: 1999)	Force débordante >600 kPa (BS EN ISO 5470-1: 1999)	Resistencia al estallido >600 kPa (BS EN ISO 5470-1: 1999)
Elongation Strength Weft: 2853g - Warp: 5803g (BS EN ISO 4674-1:1999)	Reißfestigkeit Schuss : 2853g - Kette: 5803g (BS EN ISO 4674-1:1999)	Résistance à la Allongement Chaîne de trame: 2853g - 5803g (BS EN ISO 4674-1:1999)	Resistencia al alargamiento Urdimbre de la trama: 2853g - 5803g (BS EN ISO 4674-1:1999)
Color Fastness 5 (DIN EN ISO 105 - B02: 2002)	Farbechtheit 5 (DIN EN ISO 105 - B02: 2002)	Solidité de la couleur 5 (DIN EN ISO 105 - B02: 2002)	Rapidez del color 5 (DIN EN ISO 105 - B02: 2002)
Flammability Pass (BS 5852-1: 1979)	Feuersicherung Bestehen (BS 5852-1: 1979)	Flammabilité Passer (BS 5852-1: 1979)	Inflamabilidad Pasar (BS 5852-1: 1979)