

Messenger & Jumper

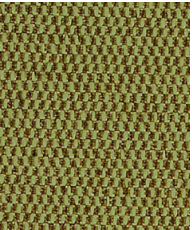
group 6

Messenger 4
group 6

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



Tusk
078



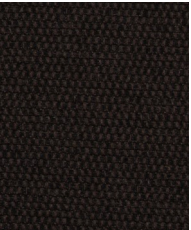
Zinc
010



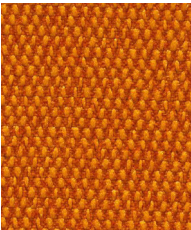
Ash
077



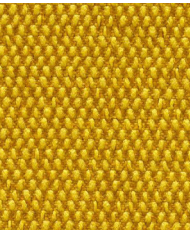
Fossil
076



Fireside
082



Tangelo
053



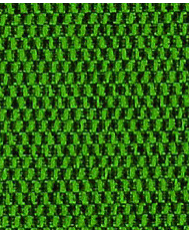
Lumine
054



Peridot
060



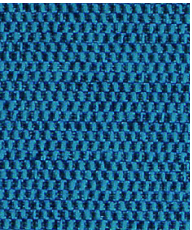
Neon
048



Cactus
045



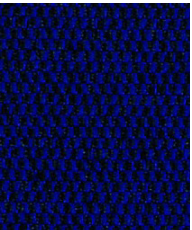
Capri
061



Azure
041



Nile
040



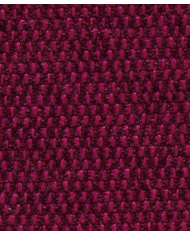
Depth
038



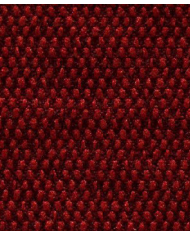
Voyage
086



Lilac
051



Aster
067



Cherry
069



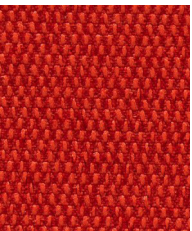
Spice
068



Cassis
066



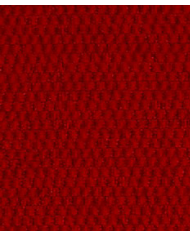
Satsuma
071



Vibrant
070



Robust
084



Mao
025



Chili
083



Snow
058



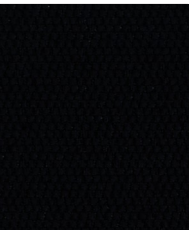
Oyster
079



Cloud
031



Bayou
008



Onyx
029

Jumper 3
group 6



001



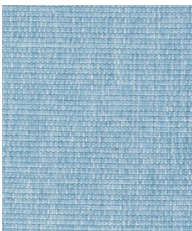
002



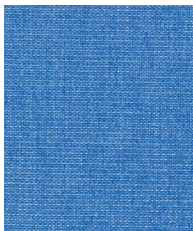
013



023



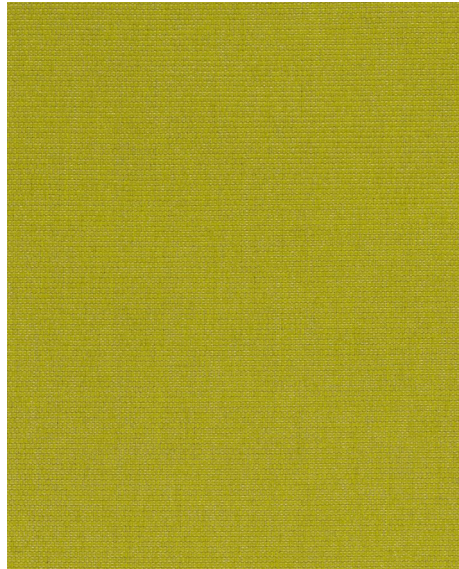
011



021



016



014

Messenger 4

Product information

Messenger 4 is a sophisticated and easy-to-use upholstery textile which is suitable for all types of seating with its excellent stretchability.Messenger 4 has a two-tone look and its comprehensive palette comprises saturated and clear shades.

Technical information

EN	D	F	ES
Composition 78% Recycled polyester, 15% Polyester, 7% Nylon	Zusammensetzung 78% Recycelt polyester, 15% Polyester, 7% Nylon	Composition 78% Recyclé polyester, 15% Polyester, 7% Nylon	Composición 78% Reciclado poliéster, 15% Poliéster, 7% Nylon
Yarn type Staple	Garntyp Faser	Type de fil Fibre	Tipo de hilo Fibra
Width 137 cm	Breite 137 cm	Largeur 137 cm	Ancho 137 cm
Weight Approximately 440 g/lin.m	Gewicht Ca. 440 g/lin.m	Poids Approximativement 440 g/lin.m	Peso Aproximadamente 440 g/lin.m
Flammability US Cal. Bull. 117-2013 NFPA 260 With flame retardant treatment:EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8	Feuersicherung US Cal. Bull. 117-2013 NFPA 260 Mit flammhemmender Behandlung: EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8	Flammabilité US Cal. Bull. 117-2013 NFPA 260 Avec traitement ignifuge: EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8	Inflamabilidad US Cal. Bull. 117-2013 NFPA 260 Con tratamiento ignifugo: EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8
Light Fastness Note 6-7, colour 110 4-5, ISO 105-B02	Lichtechtheit Note 6-7, farbe 110 4-5, ISO 105-B02	Solidité à la lumière Note 6-7, couleur 110 4-5, ISO 105-B02	Solidez a la luz Note 6-7, color 110 4-5, ISO 105-B02
Pilling Note 3-4, EN ISO 12945	Pilling Note 3-4, EN ISO 12945	Boulochage Note 3-4, EN ISO 12945	Pilling Note 3-4, EN ISO 12945
Abrasion Resistance Approximately 65.000 Martindale, EN ISO 12947	Scheuerfestigkeit Ca. 65.000 Martindale, EN ISO 12947	Résistance à l'abrasion Approximativement 65.000 Martindale, EN ISO 12947	Resistencia a la abrasión Aproximadamente 65.000 Martindale, EN ISO 12947
Cleaning Wash at maximum 60°C.	Reinigung Bei maximal 60°C waschen.	Nettoyage Lavage à 60°C max.	Limpieza Lavar a 60°C como máximo.

Jumper 3

Product information

Jumper 3 is made from very durable materials which make the fabric suitable both for indoor and outdoor use. Thanks to the good lightfastness, Jumper 3 is very robust and stay looking for years. The material does not absorb water and dries quickly while it is resistant to chlorine, salt, mildew and bacteria. Jumper 3 has a fresh appearance and its colour pattern is inspired by Nordic nature.

Technical information

EN	D	F	ES
Composition 100% Polypropylen	Zusammensetzung 100% Polypropylen	Composition 100% Polypropylène	Composición 100% Polipropileno
Yarn type Filament	Garntyp Filament	Type de fil Filament	Tipo de hilo Filamento
Width 145 cm	Breite 145 cm	Largeur 145 cm	Ancho 145 cm
Weight Approximately 410/lin.m	Gewicht Ca. 410/lin.m	Poids Approximativement 410/lin.m	Peso Aproximadamente 410/lin.m
Flammability EN 1021-1 US Cal. Tech. Bull. 117 With flame retardant treatment: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013	Feuersicherung EN 1021-1 US Cal. Tech. Bull. 117 Mit flammhemmender Behandlung: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013	Flammabilité EN 1021-1 US Cal. Tech. Bull. 117 Avec traitement ignifuge: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013	Inflamabilidad EN 1021-1 US Cal. Tech. Bull. 117 Con tratamiento ignifugo: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013
Light Fastness Note 7, ISO 105-B02	Lichtechtheit Note 7, ISO 105-B02	Solidité à la lumière Note 7, ISO 105-B02	Solidez a la luz Note 7, ISO 105-B02
Pilling Note 4-5, EN ISO 12945	Pilling Note 4-5, EN ISO 12945	Boulochage Note 4-5, EN ISO 12945	Pilling Note 4-5, EN ISO 12945
Abrasion Resistance Approximately 80.000 Martindale, EN ISO 12947	Scheuerfestigkeit Ca. 80.000 Martindale, EN ISO 12947	Résistance à l'abrasion Approximativement 80.000 Martindale, EN ISO 12947	Resistencia a la abrasión Aproximadamente 80.000 Martindale, EN ISO 12947
Cleaning Vacuuming, Washable at max. 30°C.	Reinigung Staubsaugen. Bei maximal 30°C waschen.	Nettoyage Aspiration. Lavage à 30°C max.	Limpieza Pasar la aspiradora. Lavar a 30°C como máximo.