

Blazer



Fairfield CUZ47



Durham CUZ14



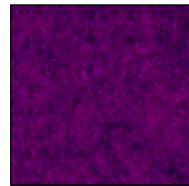
Darwin CUZ38



Giggleswick CUZ16



Silverdale CUZ28



Keble CUZ29



Trevelyan CUZ31



Ampleforth CUZ49



Eastbourne CUZ46



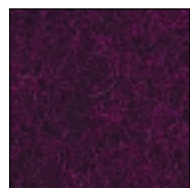
Collingwood CUZ27



Kingsmead CUZ67



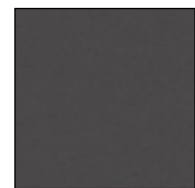
Silcoates CUZ30



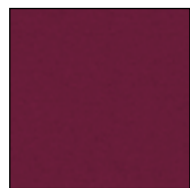
Banbridge CUZ32



Heriot Watt CUZ45



Winchester CUZ12



Magdalene CUZ21



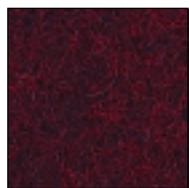
Wellington CUZ13



Oriel CUZ18



Prestwick CUZ20



Harmony CUZ64



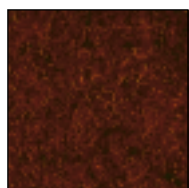
Handcross CUZ63



Goldsmith CUZ39



Napier CUZ08



Kimbolton CUZ66



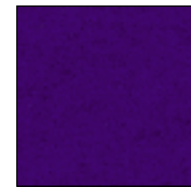
Heathersett CUZ65



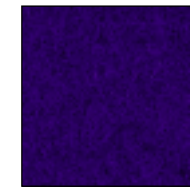
Trinity CUZ01



Ashville CUZ50



Cheltenham CUZ37



Kitebrook CUZ68



Oxford CUZ09



Lambrook CUZ69



Adcote CUZ48



Balliol CUZ24



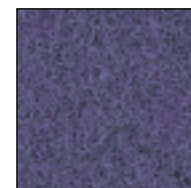
Eton CUZ06



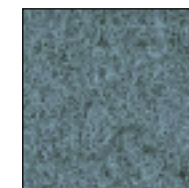
Knightsbridge CUZ26



Glenalmond CUZ62



Woodhouse CUZ34



Farlington CUZ60



Bromsgrove CUZ35



Abingdon CUZ40



Berkhamsted CUZ52



Aston CUZ02



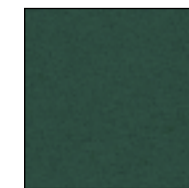
Cophorne CUZ55



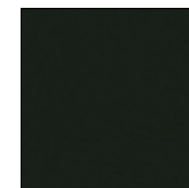
Laytmer CUZ33



Wimbledon CUZ25



Belmont CUZ51



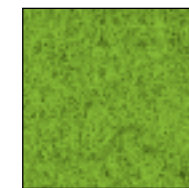
Charterhouse CUZ54



Somerville CUZ23



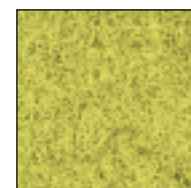
Bryanston CUZ53



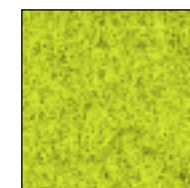
Cundall CUZ56



Denstone CUZ57



Dunhurst CUZ58



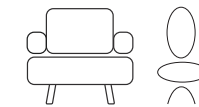
Merryhay CUZ70



Northbourne CUZ71



Elmhurst CUZ59



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Blazer

camira second nature



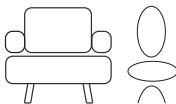
US	
Contents	100% Pure New Wool. Non metallic dyestuffs
Second Nature	Renewable & Compostable
Weight	13 ^{1/2} oz/sq yd ±5% (20 ^{1/4} oz/running yard ±5%)
Width	54 inches ±2% Usable
Abrasion Resistance	ASTM D4157 >30,000 double rubs Wyzenbeek method Heavy Duty Upholstery BS EN ISO 12947-2:1999 50,000 Martindale cycles with a 5 year guarantee of wearability (full details available)
Flammability	California Technical Bulletin 117, Section E UFAC Class 1 BS EN 1021 - 1:2006 (cigarette) BS EN 1021 - 2:2006 (match) BS 7176:2007 Low Hazard UNI 9175 Classe 1 IM (FR PU 35 Kg/m³ foam)
Colorfastness to light	AATCC-16 (40 hours)
Colorfastness to crocking	AATCC-8 (Dry: 4 minimum, Wet: 3 minimum)
Cleaning code	S
Color Matching	Batch to batch variations in shade may occur within commercial tolerances.
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Composition	100% Pure Laine Vierge. Teintures non métalliques
Second Nature	Renouvelable & bio-dégradable
Poids	13 ^{1/2} oz/sq yd ±5% (20 ^{1/4} oz/lin.yard ±5%)
Largeur	54 pouces ±2% Usable
Résistance à l'abrasion	ASTM D4157 >30,000 frottements doubles Wyzenbeek Heavy Duty Upholstery BS EN ISO 12947-2:1999 50,000 Martindale tours avec une garantie de durabilité de 5 ans (renseignements complémentaires disponibles)
Flammabilité	California Technical Bulletin 117, Section E UFAC Class 1 BS EN 1021 - 1:2006 (cigarette) BS EN 1021 - 2:2006 (allumette) BS 7176 :2007 Low Hazard UNI 9175 Classe 1 IM (FR PU 35 Kg/m³) <i>Notez: Réaction au feu dépend de la mousse utilisée.</i>
Solidité à la lumière	AATCC-16 (40 heures)
Crocking	AATCC-8 (Sec: 4 minimum, Mouillé: 3 minimum)
Nettoyage	S
Standardisation des coloris	Variations de coloris d'un bain à un autre peuvent se manifester.
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style with substance

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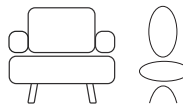
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Blazer

camira second nature



ES	
Composición	100% Pura Lana Virgen. Tintes no metálicos
Second Nature	Renovable & Biodegradabilidad
Peso	13 ^{1/2} oz/yd² ±5% (20 ^{1/4} oz/yd ±5%)
Ancho	54 pulgadas ±2% Utilizable
Resistencia a la abrasión	ASTM D4157 >30,000 double rubs Wyzenbeek method Heavy Duty Upholstery BS EN ISO 12947-2:1999 50,000 Martindale ciclos con garantía de uso 5 años más información disponible bajo consulta)
Inflamabilidad	California Technical Bulletin 117, Section E UFAC Class 1 EN 1021 - 1:2006 (cigarrillo) EN 1021 - 2:2006 (cerilla) BS 7176 :2007 Low Hazard UNI 9175 Classe 1 IM (FR PU 35 Kg/m³) <i>Condiciones ignífugas dependientes del tipo de foam utilizado</i>
Solidez a la luz	AATCC-16 (40 horas)
Crocking	AATCC-8 (Húmedo: 4 mínimo, Seco: 4 mínimo)
Limpieza	S
Continuidad de colores	Cada lote puede tener pequeñas variaciones en el tono dentro de las tolerancias comercialmente aceptadas.
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