
















































































































































TECHNICAL CHARACTERISTICS OF FABRICS • CARACTERÍSTICAS TÉCNICAS DOS TECIDOS • CARACTÉRISTIQUES TECHNIQUES DES TISSUS • TECHNISCHE MERKMALE DER STOFFE  
 CARACTERÍSTICAS TÉCNICAS DE LAS TELAS • 面料特性参数

REF.	Width   Largura   Largeur Breite   Ancho (cm)	Composition   Composição   Composition Zusammensetzung   Composición	Martindale		Others   Outros   Autres weitere Eigenschaften   Otros	Cleaning   Manutenção   Entretien Reinigung / Pflege   Limpieza
WATLA	140	87% Polivinyll   6,5% PES   6,5% CO	50.000	-		 
WECOS	146	100% PES	40.000	-		  
WROS	140	100% Poliolefin	40.000	BS 5852 : 2006	 	 
WSCR	140	100% Poliolefin	40.000	BS 5852 : 2006	 	 
ACOR	160	100% Poliolefin	20.000	-		 
AFOU	140	100% Poliolefin	40.000	BS 5852 : 2006	 	 
AICAR	138	19,5%CO   26,3%PES   54,2%PU	51.200	UNI 9175 / FA1 (1IM)		
ALEX	137	65% PU+35% CO	>100.000	BS 5851 PART 1 & PART 2		
ANCO	140	100% PES	>25.000	BS 5852 PART 1 & PART 2		 
ANIRV	140	81% PES   11% CO   8% ACR	>25.000	BS 5852 PART 1 & PART 2		 
APANT	140	89% PVC   11% CO	>100.000	CRIB 5		 
BADDI	140	2% PU   89% PVC   9% CO	40.000	CRIB 5		 
BARE	140	89% PVC   4% CO   4% PES	100.000	CRIB 5	 	 
BBOA	140	73% PVC   27% PES	20.000	-		
BCORD	140	78% PVC   20% PES   2%PU	>25.000	-		
BCSK	140	64% PU   25% PES   11% CO	100.000	BS 5852 PART 1		
BCSX	140	88% PVC   12% PES	51.200	M1	 	
BDIV	140	100% PES	25.000	-		    
BDRA	140	32% VI   58%PC   10% PES	25.000	-		
BSTR	140	100% PU/Vinilo   100% PES	200.000	BS 5852 PART 1 & PART 2 UNE 1021 PARTS 1 & 2		 
BFANTA	140	100% PES	20.000	-		 
BGAC	138	88% PVC   12% PES	200.000	M1		 
BGEM	140	80% PVC   20% PES	150.000	M2	 	 
BINC	140	2% PU   85% PVC   4% CO   9% PES	30.000	M1		
BJU	138	100% PES	100.000	BS 5852 PART 1		   
BMAR	145	95% PES   5% PA	>30.000	-		
BMAY	140	100% PES	>130.000	-		
BMET	140	25% POL   40% PVC   35% PU	50.000	BS 5852 PART 1		 
BMUL	140	100% PES	35.000	-		    
BPOS	140	61% ACRIL   25% PES   14% VISC	30.000	BS 5852 PART 1		
BRUCA	140	54% CO   23% ACRIL   17% PES 6% PA	>20.000	BS 5852 PART 1 & PART 2	 	
BRUC	140	14% CO   40% ACRIL   26% PES 20% PA	>20.000	BS 5852 PART 1 & PART 2	 	 
BRUH	140	54% CO   23% ACRIL   17% PES 6% PA	>25.000	-		 

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BRUM	140	54% CO   23% ACRIL   17% PES 6% PA	>25.000			 40°C
BRURI	140	51% CO   25% ACRIL   17% PES 7% PA	>25.000			 40°C
BRUV	140	13% CO   42% ACRIL   24% PES 21% PA	>20.000	BS 5852 PART 1 & PART 2	 aqua clean TECHNOLOGY	 40°C
BSEL	140	78% PVC   22% CO	80.000	CRIB 5	 	 
BVAL	137	100% VY	>300.000	EN 1021 PART 1 & PART 2	 	
BX	140	73% PVC   24% PES   3% PU	70.000	-		
BBMB	140	100% PU	>200.000	BS 5852 PART 1 & PART 2		





































YAST	140	PVC + PU + CO + PES	350.000	CRIB 5	 	
YCSZ	138	100% PES	40.000	BS 5852 PART 1		
YGEO	140	100% PES	25.000	-		   
YGIN	140	85% PVC   15% CO	100.000	CRIB 5	 	
YNOU	138	47% PAC   28% PL   25% CO	42.000	BS 5852 PART 1		 
YNOWO	150	70% WO   25% NY   5% AF	100.000	EN 1021-1 : 2006 EN 1021-2 : 2006		
YPIED	140	100% PES	25.000	-		   
YROY	138	100% PES	40.000	BS 5852 PART 1		
YROYA	140	60% CO   40% VI	60.000	-		 
YSIN	140	100% PES	35.000	BS 5852 : 2006 - 0/1		
YSUBL	142	100% PES   35% CO	>40.000	-		
YTRE	140	24% CO   76% PES	30.000	-		
YZIZA	140	100% PES	35.000	BS 5852 : 2006 - 0/1		

CALE	140	100% VY	>120.000	BS 5852 PART 1 & PART 2	  	 
CBOR	140	72,5% PVC   5,5% PU   22% CO	40.000	CRIB 5		 
CPRE	140	100% PU   33% CO   67% PES	100.000	BS 5852 PART 1 & PART 2 UNE 1021 PARTS 1 & 2 OPCIONAL		 
CPYT	140	100% VY	>80.000	BS 5852 PART 1 & PART 2		 
CSAY	140	100% PVC	100.000	CRIB 5		 
CSILK	140	100% VY	>50.000	BS 5852 PART 1 & PART 2	  	 
CSKT	137	90% PVC   10% CO	>50.000	-		
CSPH	137	100% PES	>100.000	BOSTON FIRE CODE - BFD 1X -1 // CALIFORNIA TECH BULLETIN 117 - SECTION E		
CVES	138	FR Coated Polyester Chenille	45.000	CRIB 5		 
CELE	140	68% CO   12% PC   20% PU	100.000	BS 5852 PART 1 & PART 2		


















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KSIE	140	100% CO/PILE   100% CO	40.000	-		
KF8	140	50% PES   43% AC   7% VI	32.000	-		

DBLPH	140	44% Viscose-Raiom   39% Viscose 17% Polyester	25.000	-		
DBRA	140	Vinyl Coat on Cotton/Polyester Backing	125.000	CRIB 5		
DBUF	140	77% PVC   23% PES	40.000	BS5852		
DCHI	140	100% PL	25.000	-		
DCHR	140	100% PES	90.000	CRIB 5		
DHEPH	140	60% WOOL   40% True Hemp	50.000	BS 5852 PART 1 & PART 2		 
DBERA	137	63% Polyester   34% Linen   3% CO	40.000	CRIB 5		
DSAND	140	Vinyl Coat on Cotton/Polyester Backing	125.000	CRIB 5		 
DSTI	137	100% Treated Polyester	>100.000	BS7176 CRIB 6	 	 
DCOPH	140	44% VI   41% VI Raiom   15% PES	25.000			
DMAHN	140	37% VI   46% VI Raiom   17% PES	25.000	-		
DNOTM	140	82% VI   18% PL	25.000	-		
DMAPH	140	17% PES   46% VI Raiom   37% VI	25.000	-		

EAMA	137	70% WOOL   25% Polyamide   5% Fibre	40.000	BS 5852 PART 1		 
EANA	140	61% Acrylic   29% Polyester 10% VI	90.000			
EART	140	77% VI   23% PES	60.000	CRIB 5		   
ECLE	144	77% VI   23% PES	100.000	CRIB 5		   
ECRL	141	70% VI   30% PES	>40.000	BS 5852 PART 1 & PART 2		
EET	140	95% Wool   5% PA MONCHOME	80.000	CALIFORNIA TB117 SECTION E UFAC CLASS 1		
EGRE	140	100% Trevira CS	40.000	EN 1021 - 1/2		 
EHEP	137	ACRILIC + PES + FR	40.000	CRIB 5		
EHIG	140	100% Trevira CS	40.000	EN 1021 - 1/2		 
EKI	140	100% PES	50.000	CRIB 5		   
ELIUP	140	70% VI   30% PES	>40.000	BS 5852 PART 1 & PART 2		
ELOT	140	100% PES	50.000	CRIB 5		
EMOB	140	58% WO   22% Virgin WO 20% Polyamide	50.000	-		 
EMOMB	137	100% CO	20.000	-		 
EMOMC	140	48% VI   27% CO   25% PES	50.000	-		 
EMOMZ	137	75% VI   25% PES	50.000	-		 
EMOMP	138	75% VI   21% PES   4% LI	50.000	-		 
EMOMR	139	61% CO   24% PES   15% VI	50.000	-		 

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EMOT	135	75% VI   21% PES   4% LI	43.000	-		 
EMOME	146	45% VI   44% CO   7% LI   4% PA	40.000	-		 
EMON	137	Acrylic + PES + FR	40.000	CRIB 5		 
EMONO	140	95% WV   5% PA Stripe: 92% WV   8% A	100.000	BS 5852 PART 1 & PART 2		 
EOR	140	100% PES	50.000	CRIB 5		
EREP	140	70% VI   30% PES	>40.000	BS 5852 PART 1 & PART 2		
ERIV	140	69% PES   12% PA   19% Protex	70.000	CRIB 5	 	
ESPT	140	70% VI   30% PES	>40.000	BS 5852 PART 1 & PART 2		
ETON	130	90% New WO   10% Helanca	50.000	BS 5852 PART 1, PART 2 & 3		
ESYR	137	60% PO   40% VI	25.000	-		

**The fabrics used in all of our products are merely decorative. We are not responsible for its resistance and quality.**

Os tecidos aplicados em todos os produtos são meramente decorativos, pelo que não somos responsáveis pela resistência e qualidade dos mesmos.  
Les tissus appliqués sur tous les produits sont purement décoratifs, de ce fait nous ne sommes pas responsables de la résistance et qualité de ceux-ci.  
Die Polsterstoffe auf allen Modellen gelten nur zur Dekoration, so dass wir für ihre Reißfestigkeit und Qualität nicht verantwortlich sind.  
Las telas aplicadas en todos nuestros productos son sólo decorativas. No nos responsabilizamos por su resistencia y calidad.  
我们产品中所使用的面料仅为装饰。面料的耐磨性和质量我们不负责。

**Original wood/fabrics colours may differ from printed ones.** / As cores dos tecidos podem ser ligeiramente diferentes das impressões. / Les couleurs des tissus peuvent être légèrement différentes de celles de l'impression. / Farbabweichungen der abgebildeten Beiztöne/Stoffe sind möglich.  
Los colores de las telas pueden ser ligeramente diferentes de las impresiones. / 实物的表面处理和面料颜色与图片会有些色差

**The fabric allocation is based on plain fabrics (x1.53yd).For patterned fabrics, the fabric allocation depends upon the repeat. For this kind of fabrics please contact us for the right fabric allocation.** / O calculo da metragem foi efetuado com base em tecidos lisos (x1,4ml). Se é tecido com estampagem, aconselhamos que nos contacte para um cálculo correcto. / Le calcul pour la dépense de tissu a été basé sur des tissus unis (x1,4ml). S'il s'agit de tissu à motif, nous vous prions de nous contacter pour un calcul correct. / Der Stoffbedarf wurde nach glatten Stoffen berechnet. Falls es sich um Kundenstoff handelt (x1,4 lfm) und der Stoff Muster, Blumen oder Streifen hat, bitte wenden Sie sich an uns für neue Angaben. / El cálculo del gasto de tela há sido hecho con base en telas lisas (x1,4ml). Si la tela es estampada, le aconsejamos de contactarnos para un calculo correcto. / 单色面料消耗量是以1.4米 / 55寸横幅为标准。花色面料消耗量需要根据面料的花纹而定。折纹面料请根据椅子尺寸来计算面料消耗量或联系我们。