

TESSUTI IBRIDI

HYBRID FABRICS

ARTICOLO		fili x cm		fibra		spessore	peso			armatura	
		ordito	trama	ordito	trama		ordito	trama	totale		
ARTICLE		threads x cm		fibre		thickness	weight			weave	
		warp	weft	warp	weft		warp	weft	total		
		(UNI EN 1049-2)		(tex)		(mm) ± 15%	(gr/mq) ± 4%			(UNI 8099)	
						(UNI EN ISO 5084)					
CK	149	7,0	3,9	3K (C)	21,5 (A)	0,16	142	9	151	tela	plain
CK	160	5,0	4,1	3K (C) - 158 (A)	3K (C) - 158 (A)	0,23	66 (C) - 26 (A)	26 (C) - 42 (A)	160	tela	plain
CK	190	5,0	5,0	3K (C) - 158 (A)	3K (C) - 158 (A)	0,25	69 (C) - 27 (A)	34 (C) - 54 (A)	185	tela	plain
CK	189	5,0	6,6	3K (C)	127(A)	0,19	100	86	186	tela	plain
CK	191	5,2	5,2	3K (C) - 158 (A)	3K (C) - 158 (A)	0,24	53 (C) - 42 (A)	53 (C) - 42 (A)	190	batavia 2/2	twill 2/2
CK	204	6,3	6,3	3K (C) - 127 (A)	3K (C) - 127 (A)	0,26	64 (C) - 41 (A)	64 (C) - 41 (A)	208	spina da 4	twill 3/1
CK	220	7,0	6,3	3K (C)	127 (A)	0,26	142	81	223	spina da 4	twill 3/1
CK	439	4,2	4,2	12K (C)	240 (A)	0,50	335	100	435	panama 2/2	basket 2/2
CKK	180	5,0	5,0	3K (C) - 158 (A)	3K (C) - 158 (A)	0,25	34 (C) - 54 (A)	34 (C) - 54 (A)	175	tela	plain
CKK	181	5,0	5,0	3K (C) - 158 (A)	3K (C) - 158 (A)	0,25	34 (C) - 54 (A)	34 (C) - 54 (A)	175	batavia 2/2	twill 2/2
CKK	205	6,3	6,3	3K (C) - 127 (A)	3K (C) - 127 (A)	0,27	42 (C) - 54 (A)	42 (C) - 54 (A)	192	tela	plain
CKK	206	6,3	6,3	3K (C) - 127 (A)	3K (C) - 127 (A)	0,27	42 (C) - 54 (A)	42 (C) - 54 (A)	192	batavia 2/2	twill 2/2
CKK	240	6,7	6,7	3K (C) - 158 (A)	3K (C) - 158 (A)	0,35	45 (C) - 73 (A)	45 (C) - 73 (A)	240	batavia 2/2	twill 2/2
EA	390 S	4,5	4,7	600 (E) - 240 (A)	600 (E) - 240 (A)	0,38	135 (E) - 54 (A)	141 (E) - 56 (A)	386	spina da 4	twill 3/1
EA	390 M *	4,5	4,7	600 (E) - 240 (A)	600 (E) - 240 (A)	0,60	135 (E) - 54 (A)	141 (E) - 56 (A)	386 (tessuto) 630 (totale)	spina da 8 (doppia)	twill 7/1 (double)
GK	60	12,9	12,6	34 (E)	21,5 (A)	0,07	44	28	72	tela	plain
GK	300	4,1	6,0	320 (E) - 333 (A)	320 (E) - 333 (A)	0,31	96 (E) - 33 (A)	106 (E) - 56 (A)	292	tela	plain
GK	465	5,0	5,0	600 (E) - 333 (A)	600 (E) - 333 (A)	0,48	150 (E) - 83 (A)	150 (E) - 83 (A)	466	tela	plain
PE	260	6,0	6,0	340 (E) - 176 (D)	176 (D)	0,32	96 (E) - 53 (D)	106D	255	tela	plain
PG	280	6,0	6,0	320 (E) - 176 (D)	320 (E) - 176 (D)	0,37	94 (E) - 55 (D)	94 (E) - 55 (D)	298	tela	plain

C: Carbonio - A: Aramidico - E: vetro E - D: polietilene HT (Dyneema) * accoppiato a un matt di vetro da 225 g/sqm

C: Carbon - A: Aramide - E: E glass - D: HT polyethylene (Dyneema) * stitched to a chopped strand matt

Tutti i prodotti possono essere forniti impregnati coi vari sistemi di resina SEAL

All products can be supplied impregnated with the different SEAL resin systems

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