



SWIMWEAR LIGHT SPORTSWEAR UNDERWEAR

LIGHT, THIN AND FLAT, THE TECHNICAL TWIST THAT WAS MISSING TO OUR MULTI-FILAMENT FAMILY. MADE WITH 100% RECYCLED POLYAMIDE, WIND REC APPLIES TO A WIDE RANGE OF SWIMWEAR AND SPORTSWEAR APPLICATIONS, INCLUDING LINING FOR ACTIVEWEAR, LIGHT SWIMWEAR, INNERWEAR AND T-SHIRTS.

HIGH CHLORINE
RESISTANCEUV
PROTECTIONSLIM
STRUCTUREFOUR WAY
STRETCHSOFT
TOUCHCOMFORT
FITDIGITAL
PRINTINGCONSCIOUSLY
MANUFACTUREDCREORA
Highclo

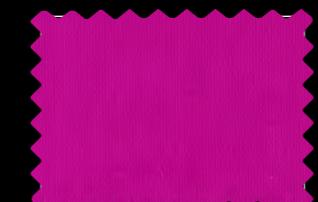
CU1004128

N815 WIND REC

COMPOSITION (ASTM STANDARD ±3% TOLERANCE)		WEIGHT (±5% TOLERANCE)		WIDTH (+3% / -2% TOLERANCE)		COURSES		WALES				
77% RECYCLED POLYAMIDE	23% ELASTANE HIGH-CHLORINE RESISTANCE	160 G/M ²		145 CM		49 / CM		30 / CM				
		4.7 OZ/YD ²		57 INCHES		124 / INCHES		76 / INCHES				
DIMENSIONAL CHANGE OF FABRIC AFTER HL AATCC 135-2015 (1 WASH, NORMAL CYCLE AT 41 DEGREE CELSIUS LINE DRY)				RESISTANCE TO PILLING ASTM D 3512-RANDOM TUMBLE AT 30 MINUTES PHOTOGRAPHIC RATING STD				ULTRAVIOLET PROTECTION FACTOR (U.P.F.) AATCC 183-2010				
MAX -5% WIDTH		MAX -5% LENGTH		4.0 TO 4.5				40 TO 50+				
STRETCH TO DYNAMOMETER (±15%) ASTM D4964 - LOAD 20 LBS				SOLID		PFP						
180% WIDTH (MIN 153% - MAX 207%)		100% LENGTH (MIN 85% - MAX 115%)		150% WIDTH (MIN 128% - MAX 173%)		95% LENGTH (MIN 81% - MAX 109%)						
MODULUS @ % ELONGATION (30% - 50% - 70%)		30%	50%	70%	30%	50%	70%	30%	50%	70%		
0.1 - 0.3 0.3 - 0.9 0.9 - 1.7		0.6 - 1.4	1.4 - 2.9	2.9 - 6.0	0.2 - 0.9	0.9 - 1.7	1.7 - 2.7	0.7 - 1.8	1.8 - 3.6	4.4 - 8.4		
CARE LABELLING SYMBOLS				40		☒		Δ		P		



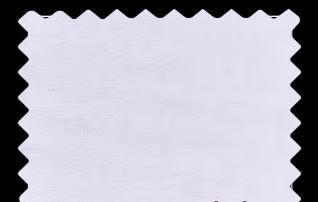
• 5316 NEW BLU CINA



0614 AMARANTA



7219 BLACK



5710 WHITE / 1210 PFP

AATCC STANDARDS

COLOUR	CHLORINATED WATER AATCC 162		LIGHT AATCC 16-20 AFU		WATER 38°C AATCC 107				SEA WATER 38°C AATCC 106				PERSPIRATION AATCC 15				CROCKING AATCC 8		WASHING 49°C AATCC 61-2A												
	C.C.	C.C.	C.C.	AC	CO	PA	PL	PC	WO	C.C.	AC	CO	PA	PL	PC	WO	S.CO DRY	S.CO WET	C.C.	AC	CO	PA	PL	PC	WO						
5710 / 1210	3	3	4.5	5	5	5	5	5	5	4.5	5	5	5	5	5	4.5	5	5	5	5	5	5	5	4.5	5	5	5				
0614	4	4.5	4.5	4	3.5	3.5	4	4	3.5	4.5	4	3.5	3.5	4	3.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	3	4.5	4.5	4.5	4.5			
5316 •	3	3.5	4.5	3.5	3	2.5	3	3	2.5	4.5	4	3	2.5	3	3	2.5	4.5	4.5	4	3.5	4.5	4.5	4.5	3.5	4	4.5	3.5	4.5	3.5		
7219	4.5	4.5	4.5	4	4	3.5	3.5	4	4	4.5	4.5	4	3.5	4	4.5	4	4.5	4.5	4	4.5	4.5	4.5	4.5	3	4.5	4.5	4	3.5	4	4.5	4

ISO STANDARDS

COLOUR	CHLORINATED WATER ISO 105-E03		LIGHT ISO 105-B02		WATER ISO 105-E01				SEA WATER ISO 105-E02				ALKALINE PERSPIRATION PH 8.0 ISO 105-E04				ACID PERSPIRATION PH 5.5 ISO 105-E04				CROCKING ISO 105-X12		WASHING 40°C ISO 105-C06 A25										
	C.C.		C.C.		C.C.		CO		PA		PL		C.C.		CO		PA		PL		S.CO DRY		S.CO WET		C.C.		CO		PA		PL		
5710 / 1210	2-3	3	4-5	5	5	5	4-5	5	5	5	5	5	4-5	5	5	5	4-5	5	5	5	5	5	5	4-5	5	5	5	4-5	5	5	5	4-5	5