



FEATURES AND BENEFITS

- Recycled ECONYL® Nylon
- Branded LYCRA®
- UV Protection
- Excellent coverage
- Quick Drying
- Pilling Resistant
- Breathable
- Soft
- Perfect fit
- Extra Comfort

SUGGESTED APPLICATIONS

- Athleisure
- Active Sports
- Fashion Swimwear

RECYCLED RENEW POP

Renew Pop is a strong and compact ribbed fabric made from ECONYL® recycled Nylon from fishnets. Inspired by the trend towards 3-Dimensional textures, it is a real must for Athleisure tops, a great swimwear texture and perfect for active sports garments ensuring maximum freedom of movement even during the most challenging activities. Its ribbed structure boosts the natural breathability of the fabric, thus making it moisture wicking and comfortable to wear.

PRODUCT SPECIFICATIONS

Composition:
92% Regenerated Nylon, 8% LYCRA®

Weight:
200gsm +/- 10%

Width:
140cm +/- 2%

[Request a sample >](#)

COMPLEMENTING FABRICS

[Advanced Recycled Vita Xtra Life LYCRA®](#)

[Advanced Recycled Vita Power Xtra Life LYCRA®](#)

[Recycled Renew Prime](#)

[Swimwear Fabric Recycled Embrace Polyester Spandex Garment Liner](#)

[Advanced Recycled Vita Xtra Life LYCRA® Polyester Sublimation Base](#)



SWIMWEAR



ACTIVE



FASHION



DANCE



INTIMATE

PLEASE PAY SPECIAL ATTENTION to the fastness values declared in the chart:
Combination of colours is not recommended when the fastness values of Washing, Water and Sea Water are lower than 4/5.

C.C. = Colour Change.
S.Pa = Staining on Polyamide.
S.Co = Staining on Cotton.

COLOUR FASTNESS ASSESSMENT VALUES			
LIGHT	ASSESSMENTS	OTHER TESTS	ASSESSMENTS
1	Very Weak	1	Weak
2	Weak	2	Limited
3	Moderate	3	Fair
4	Fair	4	Good
5	Good	5	Very Good
6	Very Good		
7	Optimal		
8	Exceptional		

COLOUR	LIGHT	CROCKING		WASHING 50 °C		WATER		SEA WATER		ACID PERSPIRATION		ALKALINE PERSPIRATION		CHLORINE SENSITIVITY	
	ISO 105-B02	ISO 105-X12		ISO 105-C06 B2S		ISO 105-E01		ISO 105-E02		PH 5.5 ISO 105-E04		PH 8 ISO 105-E04		ISO 105-E03	
	C.C	Dry	Wet	S.Co	S.Pa	S.Co	S.Pa	S.Co	S.Pa	S.Co	S.Pa	S.Co	S.Pa	20mg/l	50mg/l
														C.C	C.C
BLACK	>5	4/5	3/4	4/5	4	4/5	4	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5