



SPIDER MESH LYCRA

Spider, the innovative bi-elastic micro mesh by Carvico, features both great stretch and breathability, and ensures at the same time maximum comfort and perfect fit. Its special structure makes it extremely moisture wicking so that your skin will stay fresh and dry while you are training or practicing your favourite sport.

This new techno-fabric is perfect for the production of ergonomic and aerodynamic garments that suit all sportswear applications.

FEATURES AND BENEFITS

- Breathable
- Natural moisture wicking
- Great fit and comfort
- Quick Drying
- Durable and hardwearing

SUGGESTED APPLICATIONS

- Performance swimwear
- Performance sportswear

PRODUCT SPECIFICATIONS

Composition:
80% Nylon, 20% LYCRA®

Weight:
150gsm +/- 5%

Width:
150cm +/- 2%

[Request a sample >](#)

COMPLEMENTING FABRICS

[Sports Fabric Breathable Combed Cotton LYCRA® Heavy Weight](#)

[Sports Fabric Breathable Supplex® Heavy Weight LYCRA®](#)

[Sports Fabric Sublimation Polyester XTRA LIFE LYCRA® Subli-Sport](#)

[Swimwear Fabric Bright XTRA LIFE LYCRA® Sun Protection](#)



SWIMWEAR



ACTIVE



FASHION



DANCE



INTIMATE

COLOUR FASTNESS VALUES

PLEASE PAY SPECIAL ATTENTION to the fastness values declared in the chart:
Combination of colours is not recommended when the fastness values 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 ISO 105-B02	CROCKING ISO 105-X12		WASHING 40 °C ISO 105-C01		WATER ISO 105-E01		SEA WATER ISO 105-E02		ACID PERSPIRATION PH 5.5 ISO 105-E04		ALKALINE PERSPIRATION PH 8 ISO 105-E04		CHLORINE SENSITIVITY ISO 105-E03	
		Dry	Wet	S.Co	S.Pa	S.Co	S.Pa	S.Co	S.Pa	S.Co	S.Pa	S.Co	S.Pa	50mg/l	100mg/l
NERO	> 5	4-5	3-4	4-5	4-5	4-5	4	4-5	4	4-5	4	4-5	4	4-5	3