



## FEATURES AND BENEFITS

- Crystalized
- Sleek
- Fashionable
- Compression
- Supportive
- Great coverage
- Freedom of movement

## SUGGESTED APPLICATIONS

- Performance sportswear
- Athfashion garments
- Dancewear
- Supportive garments

## PRIZMA

Crystalized, sleek, fashionable and powerful. The new and innovative yarn structure of Prizma gives you a mesmerizing crystalized surface effect. Enhanced even further by a Chintz wetlook surface, Prizma takes your garment to the next level by giving you a sleek and crystalized look and feel. Perfect for your next Athfashion range.

The high Elastane content in conjunction with the tight knit structure and extra weight also gives you fantastic coverage and compression features by decreasing muscular vibrations and strain to assist in improved athletic performance.

### PRODUCT SPECIFICATIONS

Composition:  
67% Nylon 33% Elastane

Weight:  
230gsm +/- 5%

Width:  
150cm +/- 2%

[Request a sample >](#)

### COMPLEMENTING FABRICS

[Sports Fabric Sensitive® Bonded LYCRA®](#)

[Swimwear Fabric Sensitive® Classic LYCRA®](#)

[Sports Fabric Sublimation Polyester Subli-Cool 2.0](#)

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

## 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 of Washing, Water and Sea Water are lower than 4/5.

C.C. = Colour Change.  
S.Pa = Staining on Nylon.  
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 AS2001.4.21 60HRS	RUBBING AS2001.4.3		WASHING 40 °C AS2001.4.15				WATER AS2001.4-E01				PERSPIRATION AS2001.4-E04			CHLORINATED WATER AS2001.4.5			
		Dry	Wet	S.Co	S.Pa	S.PI	C.C	S.Co	S.Pa	S.PI	C.C	S.Co	S.Pa	S.PI	C.C	20mg/L	100mg/L	
TITANIUM	5-6	4-5	4-5	4-5	4	4-5	4-5	4-5	4	4-5	4-5	4-5	4-5	4	4-5	4-5	4	4-5
BLACK	5-6	4-5	4-5	4	2-3	4-5	4-5	4-5	3-4	4-5	4-5	4-5	4-5	3-4	4-5	4-5	4-5	4-5