

# Yachting Protection



**Serge Ferrari** 

# STAMOID

## LIGHT



\* Colors also available in 59 inch width in 54.68 linear yard rolls.  
 \*\* Colors also available in 102 inch width in 32.81 linear yard rolls.  
 \*\*\* Color only available in 59 inch width in 54.68 linear yard rolls.

# STAMOID

## OPEN



\* Color only available in 72 inch width.

# STAMOID

## TOP



\* Colors also available in 80 inch width in 32.81 linear yard rolls.  
 \*\* Colors also available in 102 inch width in 32.81 linear yard rolls.

# SOLTIS

## 86



# Yachting Protection

## TRIVANTAGE

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Technical properties	STAMOID LIGHT 4128	STAMOID TOP 3933	STAMOID OPEN 4463	SOLTIS 86	Standards
Coating	1 side PVC	2 sides PVC	2 sides PVC	-	
Description	Multi layer composite	Multi layer composite	Multi layer composite	Composite polyester/ PVC	
Base cloth	280 dtex PES HT	280 dtex PES HT	1100 dtex PES HT		<b>TERSUISSE</b> 
Weight	8.82 oz/yd <sup>2</sup>	12.64 oz/yd <sup>2</sup>	19.11 oz/yd <sup>2</sup>	11.2 oz/yd <sup>2</sup>	EN ISO 2286-2
Width	80 inches */**	59 inches */**	102 inches	69.7 inches / 105.1 inches	
<b>Roll</b>					
Roll length	32.81 lyds	54.68 lyds	32.81 lyds	54.68 yds (69.7 inches) 43.74 yds (105.1 inches)	
<b>Physical properties</b>					
Tensile strength (warp/weft)	224/224 lbs/2 inches	269/269 lbs/2 inches	497/497 lbs/2 inches	230/160 daN/5 cm	EN ISO 1421
Tear strength (warp/weft)	15/15 lbs	13/15 lbs	67/56 lbs	45/20 daN	DIN 53.363
<b>Further information</b>					
Color light fastness	≥7 (Xenotest 750 heures)				ISO 105-B02
Extreme light stability	ΔE <sub>lab</sub> <3 (UVA 340/2000 heures)				QUVTEST T30-036
Mold resistance	Degree 0, excellent				EN ISO 846-A
Extreme Use Temperature	-4°F / +158°F				
<b>Certifications, labels, guarantees, recycling</b>					



The technical data above are average values with a +/- 5% tolerance, variance of +/- 5% for weight given.

The buyer of our products is fully responsible for their application or their transformation concerning any possible third party. The buyer of our products is responsible for their implementation and installation in compliance with standards, codes of practice and safety regulations in force in destination countries. To ensure warranty effectiveness, refer to warranty certificate concerned available on demand.

The values quoted above represent results of tests performed in compliance with common design practices and are provided for information only to enable customers to make the best use of our products. Our products are subjects to evolutions due to technical progress, we remain entitled to modify the characteristics of our products at any time. The buyer of our products is responsible for checking the validity of the above data.

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- Your local representative:  
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