



WHAT IS ACRYLIC?

Acrylic canvas is a synthetic woven material, supplied in a range of finishes, designed to excel in outdoor applications. A highly technical but natural canvas appearance makes this fabric perfectly suited to withstand the rigours of the outside and marine environment. Solution Dyed Acrylic is the most colour stable cloth available with the highest UV resistance.






USES:

The Sauleda range of marine acrylic fabrics deliver proven performance against all outside conditions, with its resistance to water, air permeability, dimensional and UV stability coupled with the large range of colours, making it the perfect fabric choice for your cover maker to use to protect both yourself and your craft from the elements.

Over the years we have supplied Acrylic Canvases to a wide range of industries and applications. Acrylic Canvas is ideally suited for use in the marine environment and perfectly designed for use in biminis, enclosures, stack packs, dodgers, sprayhoods and all types of boat covers.

Sauleda Acrylic Canvas is also the premier fabric of choice for Aircraft Covers, Sunshades, Garden Shading and Seating, the list is endless, you can use Acrylic Canvas in so many applications the only restriction is your imagination!

The Premier Acrylic Canvas by Sauleda



Unsurpassed colour stability  
Outstanding colour choice  
High resistance to sunlight & outside conditions  
Maximum efficiency against putrefying agents  
Maximum resistance to tearing due to stretching  
Maximum resistance to atmospheric pollution  
Permits passage of air  
Weather resistant to extreme temperature  
Tightly woven finish with traditional appearance  
High pick count

CARING FOR ACRYLIC

Sauleda Acrylic Canvas is manufactured and designed to withstand the harshness of the marine environment. There are, however, a few simple steps you can take to help the fabric last and prolong its appearance over the course of its life:  
Hose down regularly with fresh water and if needed a gentle brush to help remove any surface dust or dirt, this prevents any dirt becoming ingrained in the weave of the fabric.  
For more ingrained dirt or stains use warm water, below 30 degrees, and soft soap solution, ensuring you rinse any soap from the fabric thoroughly after cleaning.

WINTERISING

Before placing your cover into storage it should be dried and cleaned to prevent mould and mildew. Please don't wash your covers using a jet or pressure washer as the pressure of the water can damage the yarns and strips the fabric of its strength and water proofing.

Do not use any Chlorine or Bleach based products as these may discolour or damage the yarns, and please do not tumble dry or iron the acrylic, allow it to dry naturally. For the best results we recommend re-proofing your fabric after cleaning, many commercial organisations and products exist on the market, please ask your sail or cover maker for their recommendations.

GUARANTEE

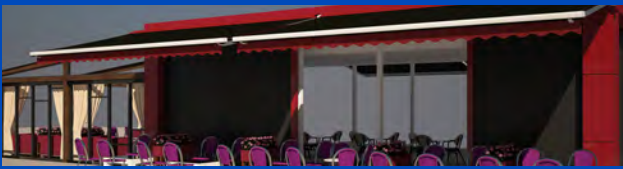
We are so confident in our product that we offer a 5 year warranty on the fabric.



SAULEDA

Sauleda have been weaving and dyeing fabrics in Spain since 1897 and are one of the oldest and most respected textile makers in Europe. Woven from the finest yarns and coloured with the most stable dyes, Sauleda Acrylic is the product developed from this wealth of experience in the production of technical textiles.

Since 1995, Sauleda have operated their own spinning mill enabling them to directly control the manufacturing process and quality. Although the company is now approaching 115 years old, they are continually upgrading their weaving looms and technology to ensure they operate the most modern equipment available.



SAULEDA

**Our goal**  
To protect and take care of people so they can enjoy their leisure time.

We are pioneers

**We were the first and we continue to innovate.**  
Our commitment: to anticipate the needs of consumers.

A human company, orientated at people

Sauleda is comprised of all those who work in its organisation and all those who buy its products. Our objective? To come closer to them.

We are experienced

Our broad experience in the sector allows us to control the entire production chain. We respond to the results of our fabrics because we control the whole manufacturing process.

Specialists in the most demanding sectors

Our fabrics rise to the challenges of industrial sectors with extremely high technical standards.

R+D+I. In constant movement

**We conduct research, we develop and we innovate.**

Dual responsibility: towards society and the environment

We apply production protocols that show respect for the environment and comply with the sustainability standards.

We forge alliances with only the best

Sauleda maintains strict control over its suppliers, in order to work with those who offer a full quality guarantee.

The largest collection in the market

Colours, fashion, ranges, tones and designs that offer solutions for each consumer. We have the largest product catalogue in the market and we continue to design.

Certified, controlled quality

Sauleda hold all the European certificates and recognitions. Quality is our greatest objective and we leave nothing to chance. ISO-9001:2008

Technology at the service of protection and personal safety

All our plant production lines are automated and fitted with the latest technologies. Sauleda considers that technology is its tool. Protection and safety are our objectives.

ACRYLIC CANVAS



Sauleda













The leading supplier of high performance materials for the marine and leisure industries



Acrylic Canvas: Uncoated

These fabrics have extra water repellence, without detracting from their breathable qualities. All our fabrics have a finish that gives them great resistance to stains, increases the colour stability and lengthens the life of the fabric.

Technical characteristics		
Fabric	Masacril® Acrylic solution dyed	
Yarns	Warp	31 h/cm (Nm 34/2)
	Weft	15 h/cm (Nm 34/2)
Tensile Strength	Warp	140 daN/5 cm
	Weft	95 daN/5 cm
Weight	310 gr/m²	
Water repellent	360 mm	
Finish	Sauleda Fabric Protector	
Length of rolls	50 m	
Width	153 cm 60"	

 <b>Estabilidad dimensional</b> Dimensional stability	 <b>Máxima resistencia</b> Maximum resistance
 <b>Rápido secado</b> Quick drying	 <b>Anti-manchas</b> Non-stain
 <b>Transpirante</b> Breathable	 <b>Anti-UVI</b> Anti-UVI
 <b>Repelente al agua</b> Water repellent	 <b>Doble cara</b> Reversible uncoated only on this as the PU coated isn't
 <b>Antibacteriano</b> Antibacterial	 <b>Producción respetuosa</b> Production that respects the environment
 <b>Climático</b> Climatic	 <b>Fácil mantenimiento</b> Easy to maintain



[www.kayospruce.com](http://www.kayospruce.com)  
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Acrylic Canvas: PU Coated

The special resin-coated finish provides the fabric with a series of properties and a resistance of higher than 1000 mm. Its wide colour range makes it the perfect fabric for providing excellent results against water.

Technical characteristics		
Fabric	Masacril® Acrylic solution dyed	
Yarns	Warp	31 h/cm (Nm 34/2)
	Weft	15 h/cm (Nm 34/2)
Tensile Strength	Warp	140 daN/5 cm
	Weft	95 daN/5 cm
Weight	330 gr/m²	
Water repellent	1000 mm	
Finish	Sauleda Fabric Protector	
Length of rolls	50 m	
Width	153 cm 60"	

Features

Sauleda Nautic Sea Star offers an outstanding performance covering the wide range needs of the nautical sector.

5 years warranty

The warranty covers abnormal deterioration of the fabric fibre and colour provided there is normal exposure to the sun and atmospheric agents in general. Please consult the warranty terms in [www.sauleda.com](http://www.sauleda.com).

Maintenance:

- Eliminate dirt by gently brushing or vacuuming the fabric.
- Occasionally use a water and soft soap solution to clean the fabric (maximum water temperature 30°C).
- Apply to the fabric and then rinse with running water.
- Let the fabric dry completely.
- Do not use solvents or abrasive detergents.

Barrier effect

All our acrylic fabrics have been impregnated with SAULEDA FABRIC PROTECTOR. This creates a barrier effect and reinforces the water-repellent properties of the fabric. Furthermore, it delays the adherence of dirt to the fabric. It is important to know that agents such as acid rain or bird excrements, and washing the fabric with abrasive products may damage the SAULEDA FABRIC PROTECTOR coating.



### FINISHES

Sauleda Acrylic canvas is available in three finish types and we recommend you seek advice from your cover maker/sailmaker for the most suitable finish for your application. Regardless of the finish all of the options use the same 300 gr/m2 base cloth and solution dyed yarns for maximum UV stability.

#### Acrylic Canvas: Uncoated

The uncoated canvas features a fluorocarbon impregnation treatment. It is water resistant to 360 mm but still retains some breathability. This is predominantly suitable where some protection from the elements is required whilst still allowing some moisture and dampness to pass through. Uses are not limited to sail covers, dodgers, awnings, canvas barriers, lee cloths and covers.




#### Acrylic Canvas: PU Coated

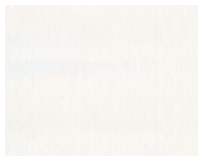

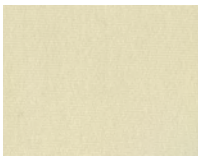
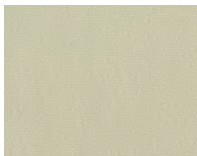
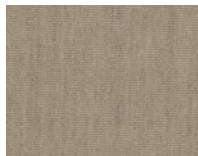
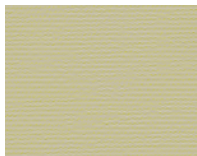
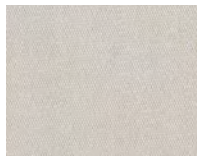
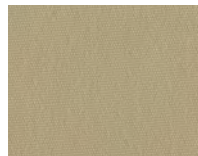
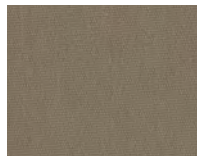
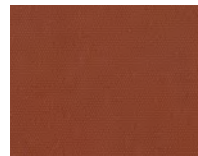

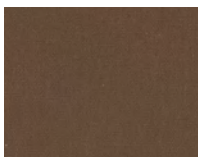
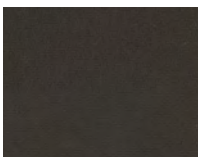


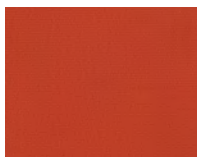
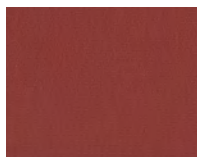
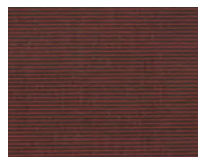
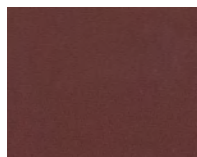






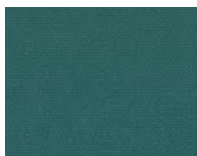
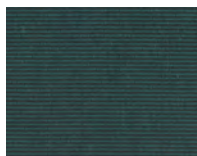
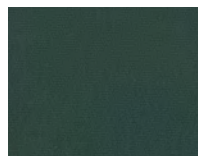
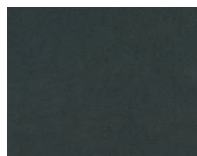




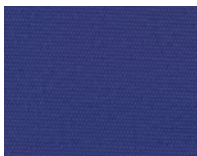



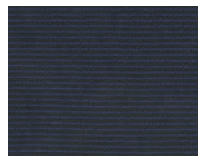
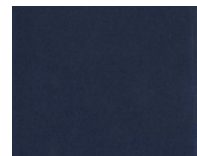
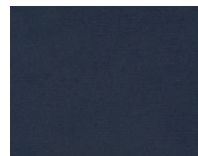
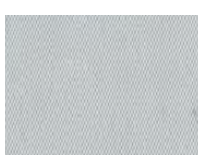

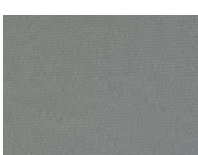

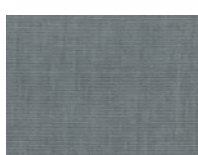
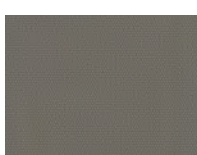
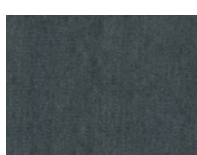
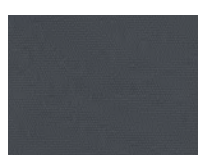

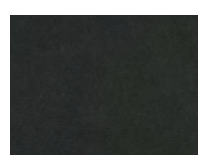
The special resin coating adds a barrier layer to the underside of the acrylic canvas increasing its water column rating to 1000mm plus, but naturally reducing the air permeability. The PU Coating is the most popular of finishes supplied into the marine market, with its main use being Sprayhoods, Biminis and Enclosures.

#### Acrylic Canvas: Grey PVC Backed

The PVC Coating increases the water resistance to over 1000mm which makes for an almost 100 % waterproof barrier, this coating makes the fabric suitable for applications where you require a high level of water resistance whilst maintaining a traditional canvas appearance. The grey PVC pigment helps to improve the light reflection and is used in smaller covers such as inland waterway cratch covers.



WIDTH	Uncoated	PU Coated	PVC Backed
120 cm / 47"			
153 cm 60"			

									
Cloud White ACCW15	White ACWH15	Vanilla ACVAN15	Ivory ACIV15	Pebble Beige ACPB15	Linen ACLI15	Off White ACOW15	Beige ACBEN15	Hemp Beige ACHB15	Rust ACRU15
									
Linen Tweed ACLT15	Brown ACBR15	Café ACCA15	Yellow ACYE15	Orange ACOR15	Bright Red ACRB15	Mid Red ACMR15	Red Tweed ACRT15	Burgundy ACBU15	Deep Red ACDR15
									
Pink ACPI15	Purple ACPU15	Plum ACPL15	Aqua ACAQ15	Jade ACJA15	Emerald Green ACEG15	Green Tweed ACGT15	Bottle Green ACBG15	Racing Green ACRG15	Riviera Blue ACRI15
									
Denim Blue ACDE15	Indigo ACIN15	Mid Blue ACMB15	Dark Blue ACDB15	Blue Tweed ACBT15	Navy ACNA15	Commodore Navy ACCN15	Midnight Blue Tweed ACBM15	Armada Blue ACAB15	Admiral Navy ACAN15
									
Silver ACSI15	Perla ACPE15	Grey ACGY15	Metal Grey ACMG15	Grey Tweed ACGYT15	Taupe ACTA15	Graphite ACGR15	Dark Grey ACDG15	Black Tweed ACBKT15	Black ACBK15