## 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"<br>153 cm 60" | ● | ● | ● |

Cloud White
ACCW15

White
ACWH15

Linen Tweed
ACLT15

Brown
ACBR15

Pink
ACPI15

Purple
ACPU15

Denim Blue
ACDE15

Indigo
ACIN15

Silver
ACSI15

Perla
ACPE15

Vanilla
ACVAN15

Ivory
ACIV15

Pebble Beige
ACPB15

Linen
ACLI15

Café
ACCA15

Yellow
ACYE15

Orange
ACOR15

Bright Red
ACRB15

Plum
ACPL15

Aqua
ACAQ15

Jade
ACJA15

Emerald Green
ACEG15

Mid Blue
ACMB15

Dark Blue
ACDB15

Blue Tweed
ACBT15

Navy
ACNA15

Grey
ACGY15

Metal Grey
ACMG15

Grey Tweed
ACGYT15

Taupe
ACTA15

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Off White
ACOW15

Beige
ACBEN15

Hemp Beige
ACHB15

Rust
ACRU15

Mid Red
ACMR15

Red Tweed
ACRT15

Burgundy
ACBU15

Deep Red
ACDR15

Green Tweed
ACGT15

Bottle Green
ACBG15

Racing Green
ACRG15

Riviera Blue
ACRI15

Commodore Navy
ACCN15

Midnight Blue Tweed
ACBM15

Armada Blue
ACAB15

Admiral Navy
ACAN15

# Sauleda Acrylic Canvas

KAYOSPRUCE LTD

## 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.

## 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.

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

### 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.

**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.

Kayospruce Limited
Marine and Technical Fabrics

RUCE AGENT