

# Self-adhesive stencil films

for painting and lacquering | for sandblasting works









# Stencil films for painting and lacquering in direct compa

in direct comparison

All ASLAN stencil films are easy to cut by hand or with a cutting plotter, guarantee sharp contours and are always easy to remove without leaving any residue.

Product	Application	Characteristics	Surface	Colou	ſ
PremiumMask ASLAN 85 K	Painting and lacquering works	The world's most popular universal, highly flexible stencil film	Plain and curved surfaces, tarpaulins, signs and vehicle	es •	Grey-green, translucent
PremiumMask HighTack ASLAN 85 G	Painting and lacquering works	High adhesive strength	Plain and curved surfaces, tarpaulins, signs and vehicle	25	Grey-green, translucent
PaintMask ASLAN S 79	Painting and spraying works	Especially quick and easy application	Smooth surfaces such as acrylic glass, signs or tarpaulins		Grey-green, translucent
WallMask ASLAN S 41	Painting and lacquering works	Highly flexible and suitable for multiple paint applications	Rough surfaces such as exterior walls or plastered interior walls		Grey, translucent
TextileMask ASLAN S 390	Painting and lacquering works	Resistant to aggressive textile dyes and solvents	Uncoated textiles such as fabrics, awnings, canvas and banners		Grey, translucent
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# Stencil films for sandblasting works in direct comparison

For the production of sharp contours, relief-like structures, lettering, logos or surface matting.

Product	Application	Duty-level	Surface	Colour
Sandblast 600 ASLAN S 62	(0	Heavy-duty	Smooth and polished stone	Beige, translucent
Sandblast 330 ASLAN S 64	works	Heavy-duty	Smooth and polished stone, metal	Grey, opaque
Sandblast 230 ASLAN S 66	asting	Medium-duty	Glass, stone, metal	White, opaque
Sandblast 180 ASLAN S 68	Sandbl	Medium-duty	Glass, polished stone	Grey, transparent
Sandblast 80 ASLAN S 69	0)	Light-duty	Glass	Grey, transparent

## Stencil films for

## painting and lacquering

All ASLAN stencil films are always easy to remove without leaving any residue.

For 40 years, ASLAN has been offering self-adhesive stencil films for painting and lacquering applications, standing out as the recognised specialist in this field. Whether on smooth surfaces, textiles or rough walls: ASLAN has the right stencil film for you, supporting you in achieving best results in specifically your painting or lacquering application. As a specialist and market leader in self-adhesive stencil films, ASLAN offers a comprehensive portfolio covering wide-ranging applications.

#### All ASLAN stencil films:

- are easy to cut by hand or with a cutting plotter
- guarantee sharp contours
- are always easy to remove without leaving any residue

### Smooth surfaces PremiumMask ASLAN 85 K

#### Advantages

- Highly flexible, hugs curved surfaces, beading and edges neatly
- Tear-resistant
- For overlapping and multiple lacquering with touch-dry paints
- Ensures sharp contours, preventing paint from running underneath the film

#### **Application**

Lacquering and painting applications on plain and curved surfaces, tarpaulins, signs and vehicles



## Smooth surfaces PremiumMask High Tack ASLAN 85 G

#### Advantages

- High adhesive strength for better adhesion to surfaces
- Highly flexible, hugs curved surfaces, beading and edges neatly
- Tear-resistant
- For overlapping and multiple lacquering with touch-dry paints
- Ensures sharp contours, preventing paint from running underneath the film

#### **Application**

Lacquering and painting applications on plain and curved surfaces, tarpaulins, signs and vehicles



#### Smooth surfaces PaintMask ASLAN S 79

#### Advantages

- Especially quick and easy application saves time
- Tear-resistant
- Grey, low-reflection surface for easy lettering
- For overlapping and multi-layer painting on touch-dry paints
- Solvent-resistant

#### **Application**

Painting and spraying work on smooth surfaces such as acrylic glass or signs, lettering on tarpaulins



#### Rough walls and facades WallMask ASLAN S 41



#### Advantages

- Highly flexible PVC film, fits into joints and recesses
- Adheres perfectly to all rough indoor and outdoor walls
- Ensures sharp contours, preventing paint from running underneath the film
- Tear-resistant
- Suitable for multiple paint applications
- Allows quick, cost-efficient facade lettering

#### **Application**

- Painting work on rough surfaces such as exterior walls or plastered interior walls
- Long-term facade decoration or creation of durable indoor and outdoor advertising
- Lettering on rough surfaces



#### Uncoated textiles TextileMask ASLAN S 390



#### Advantages

- Ensures sharp contours, preventing paint from running underneath the film
- Resistant to aggressive textile dyes and solvents
- Tear-resistant film can be removed easily in one piece

#### **Application**

Lettering and decoration on uncoated textiles such as fabrics, awnings, canvas and banners



# Application

## self adhesive stencil films

### 1. Apply cut film

Use suitable application tape for transferring cut graphics.



#### 2. Paint



#### 3. Remove cut film

Tack-free paints during removal ensure clean results and prevent the paint from seeping underneath.



## Stencil films for

# sandblasting work

These self-adhesive stencil films, coordinated perfectly with various stone and glass surfaces, allow sharply contoured, relief-type structures, texts and logos or matt surface finishes. The range includes sandblasting films for a wide variety of sandblasting depths and surfaces.

The sandblasting films are highly robust and pressure-resistant and will not be damaged by the sandblasting process. Thanks to a special adhesive technology, they can be easily removed from glass, marble, granite and metals without leaving any residues.

#### Deeper, heavy-duty work on stone Sandblast 600 ASLAN S 62



#### Advantages

- At 600 µm thick, this film withstands the highest loads
- Translucent sandblasting film and transparent polyester liner allow precise positioning
- Any bubbles are very easy to see
- The beige-coloured, writable surface makes it easy to mark the areas to be blasted

#### **Application**

Work on smooth and polished stone, designed for deeper, heavy-duty sandblasting

#### Heavy-duty work on stone Sandblast 330 ASLAN S 64



#### Advantages

- Thickness of 330 µm
- Perfect for working on different levels

#### **Application**

Work on smooth and polished stone and metal, designed for deeper, heavy-duty sandblasting

## Medium-duty work Sandblast 230 ASLAN S 66

#### Advantages

- Thickness of 230 µm
- Embossed surface

#### **Application**

Work on glass, stone and metal, for medium-duty sandblasting

#### Medium-duty work Sandblast 180 ASLAN S 68

#### Advantages

- Thickness of 180 µm
- Highly resistant even though the film is not especially thick
- Film is transparent, allowing precise positioning
- Bubbles can be seen and removed immediately



#### **Application**

Work on glass or polished stone, for medium-duty sandblasting

### Light-duty work Sandblast 80 ASLAN S 69

#### Advantages

- Thickness of 80 μm
- Film is transparent, allowing precise positioning
- Bubbles can be seen and removed immediately

Work on (curved) glass, matt and glossy glass surfaces







# Technical data

## stencil films

Product	Characteristics   Stencil films for	Material	Thickness	Width	Length
PremiumMask ASLAN 85 K	Smooth surfaces	PVC	80 µm	1.25 m	50 m
PremiumMask HighTack ASLAN 85 G	Smooth surfaces, high adhesive strength	PVC	80 µm	1.25 m	50 m
PaintMask ASLAN S 79	Tarpaulins and other smooth surfaces	PVC	80 µm	1.25 m	50 m
WallMask ASLAN S 41	Rough surfaces and facades	PVC	80 µm	1.25 m	50 m   25 m
TextileMask ASLAN S 390	Double-layer finish, uncoated textiles	PVC	180 µm	1.25 m	25 m
Sandblast 600 ASLAN S 62	Deeper, heavy-duty sandblasting on stone	PVC	600 µm	1.25 m	10 m
Sandblast 330 ASLAN S 64	Heavy-duty sandblasting on stone	PVC	330 µm	1.25 m	25 m
Sandblast 230 ASLAN S 66	Medium-duty sandblasting	PVC	230 µm	1.25 m	25 m
Sandblast 180 ASLAN S 68	Medium-duty sandblasting	PVC	180 µm	1.25 m	25 m
Sandblast 80 ASLAN S 69	Light sandblasting work on glass	PVC	80 µm	1.25 m	50 m



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