

**AS191****Fasson®  
TRANSFER PET36 TOP  
WHITE -  
S8092 INC – PET75**

High coat weight high tack silicone adhesive on a 36µm white polyester material for labelling curved, rough siliconised surfaces, for example airbag textiles.

## Key Features

- > 30% higher tack and final adhesion on silicone contaminated surfaces, compared to competitive materials
- > 36µm white topcoated polyester face material for improved flexibility on curved substrates
- > Reduced cleaning time on the press, compared to competitive materials

### Facestock

A gloss white polyester film. The smooth surface is covered with a topcoat for excellent ink anchorage.

Basis weight: 54g/m<sup>2</sup> ISO 536  
Calliper: 36 µm ISO 534

### Adhesive

S8092 INC is a permanent high coat weight silicone adhesive.

### Liner

PET75: A clear polyester liner, giving optimum smoothness to the adhesive layer.

Basis weight: 114 g/m<sup>2</sup> ISO 536  
Caliper: 75 µm ISO 534  
Transparency: 99 % DIN 53147

### Laminate

Total caliper: 161 µm

### Performance data

Adhesive Type: Silicone adhesive, solvent based  
Coat weight: 50 g/sqm  
Initial Tack: 25 N / 25 mm FTM 9 glass  
Peel Adhesion: 16 N / 25 mm FTM 1 steel 24 hrs.  
Min. application temperature: +5 °C  
Min. service temperature: -80 °C  
Max. service temperature: +150 °C

### Adhesive Performance

S8092 INC features good final adhesion on textured and low surface energy substrates. It features superior resistance against temperature extremes, moisture, chemicals and UV light.

### Applications and use

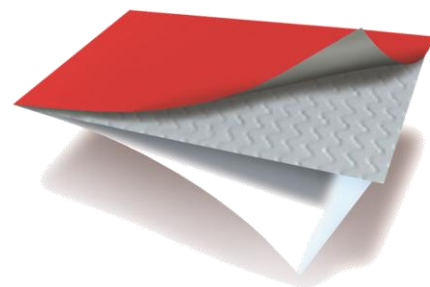
This product is designed for conversion into identification, warning and tracking labels.

Thanks to the special surface coating, variable information such as batch and part numbers can be printed by thermal transfer. This product is used on very difficult substrates, including siliconised fabrics, PTFE and different types of rubber.

For special requirements application tests are recommended.

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**Conversion/printing**

In addition to very good thermal transfer print, the product can also be printed by all conventional roll label techniques, such as flexo, UV letterpress and silkscreen.

This high coat weight adhesive requires special care during die cutting.

**Shelf life**

Two years under storage conditions as defined by FINAT.

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**Warrenty**

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