

	ETI™ SC2 (Silicone)
	ETI™ FS110 (White BOPP Film)
	ETI™ AD24 (Removable adhesive)

**Facestock**

ETI™ FS110 is a cavitated white opaque two-side treated, one side sealable, biaxially oriented polypropylene film. It has several characteristics such as an outstanding opacity, a white pearlized appearance, a good ink and adhesive receptivity, a surface compatibility with cold seals and good slip properties.

<i>Caliper</i>	0,0020 in.	or 0,0050 cm ± 10%
<i>Tensile Strenght TD</i>	23,9#/in. <sup>2</sup>	or 16,5 N/cm <sup>2</sup>
<i>Tensile Strenght MD</i>	11,6#/in. <sup>2</sup>	or 8,0 N/cm <sup>2</sup>
<i>Elongation break TD</i>	55%	
<i>Elongation break MD</i>	165%	

**Adhesive**

ETI™ AD24 is an adhesive removable with warm and soapy water. It has a fast remoistening tack and speed.

<i>Type</i>	Removable
<i>Application Temperatures</i>	275 to 350 °F or 150 to 175°C
<i>Service Temperatures</i>	-5 to 175°F or -20 to 80 °C

**Silicone**

ETI™ SC2 is a silicone coating.

**Additional Information :**

**Printing and Converting**

Printable directly on the facestock in all classical processes processes : flexographic, gravure, silk screen, UV letterpress processes. It offers excellent flat-bed cutting possibility because of the high stability of the facestock. The interior treatment of the facestock allows lamination and good ink receptivity.

**Application and uses**

This general purpose product is recommended for applications where clean removability is important.

**Shelf Life**

One year when stored at 72°F at 50% RH. Surface tension values may decrease in time.

**Statement of practical use**

As with all pressure-sensitive materials, this product should be tested thoroughly under end-use conditions to ensure it meets the requirements of the specific application.