

	ETI™ SC3 (Silicone)
	ETI™ FS140 (Thermal Transfer Paper)
	ETI™ AD24 (Removable adhesive)

Facestock

ETI™ FS140 is a paper with coatings optimized for thermal transfer printing. It has a smooth surface, a smudge resistance and a high strength for fast printing and matrix stripping.

<i>Caliper</i>	0,0035 in.	or 0,0089 cm ± 10%
<i>Basis weight</i>	0,017 lbs/ft ²	or 81 g/m ²
<i>Opacity</i>	88,5%	
<i>Brightness</i>	85%	

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™ SC3 is a silicone coating.

Additional Information :

Printing and Converting

Printable directly on the facestock in all classical processes (web screen, UV letter press and flexographic) but especially made for thermal transfer printing. Excellent conversion characteristics in rotary and flat-bed.

Application and uses

It is designed for pressure-sensitive thermal transfer applications with a high brightness for good label appearance. 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.