






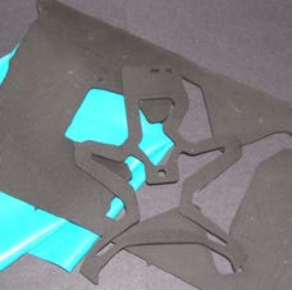




## Tamatec Laser Cut Fabric

FABRIC	APPLICATION	EXAMPLE
<p>Silk</p> <p>Cuts well and seals the edges with very occasional light marking</p>	<p>Used in production of heart shapes, scarves and collar pieces</p>	 <p>Image ref: Silk leaf</p>
<p>Satin</p> <p>Cuts well &amp; seals edges</p>	<p>Complex shapes can be cut with fine detail &amp; edges of the fabric sealed</p>	 <p>Image ref: Satin Hearts</p>
<p>Stretch satin</p>	<p>Used for swim wear &amp; underwear</p>	 <p>Image ref: blk and red trixie</p>
<p>Cotton</p>	<p>Used for handkerchief and artistic hanging projects</p>	 <p>Image ref: Handkerchiefs</p>

<p>Suede</p> <p>Cuts &amp; engraves well Can support cutting with minimal marking</p>	<p>Can be cut and engraved on the laser for belts labels and fashion bodices</p>	 <p>Image ref: suede leather</p>
<p>Leather</p> <p>Cuts well and can be engraved with logos, text or images. Some leathers can give off a smell &amp; will require cleaning/ wiping</p>	<p>Intricate patterns can be cut used on belts shoes fringes bodices &amp; hats</p>	 <p>Image ref: Leather Cog</p>
<p>Polyester</p> <p>Cuts beautifully on the laser</p>	<p>Fine detail possible used in scarves, all types of clothing &amp; bunting</p>	 <p>Image ref: Scarf</p>
<p>Neoprene</p> <p>Cuts very well on laser</p>	<p>Can be cut or engraved used for wet suits templates and table mats</p>	 <p>Image ref: Neoprene and Latex</p>
<p>Felt</p> <p>Cuts well but some burn can occur on edges</p>	<p>Can be used for clothing or advertising material. The laser can cut up to 5mm thickness</p>	 <p>Image ref: Felt</p>

<p>Rubber latex</p> <p>Cuts cleanly and can be engraved</p>	<p>This example is of some recycled rubber bracelets</p>	 <p>Image ref: rubber bracelet</p>
<p>Chiffon</p>	<p>This delicate fabric was used as part of an evening dress for an exhibition</p>	
<p>Organza</p>	<p>Another delicate fabric which works well with the laser</p>	

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