
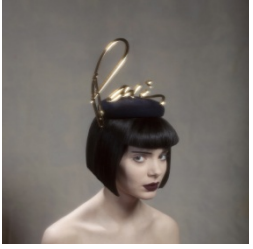






# Tamatec Laser Cut and Engraved Plastic

MATERIAL	APPLICATION	EXAMPLE
<p>3mm clear acrylic also known as Perspex Plexiglas &amp; Repsol</p> <p>Engraves well</p>	<p>Used for place names, engineering prototypes, backing plates &amp; commissioned art work</p>	 <p>Image ref: Owl engraved on clear acrylic</p>
<p>3mm coloured acrylic comes in a variety of colours &amp; finishes such as frosted, translucent, fluorescent, mirrored &amp; opaque</p>	<p>Cuts well with clean edges used in designer hats, company promotional work, jewellery, awards, table mats, save the day features and furniture</p>	 <p>Image ref: Mirror ac piers</p>
<p>5mm clear acrylic</p>	<p>In combination with 6mm acrylic these awards were engraved &amp; cut by the laser</p>	 <p>Image ref: 5mm Acrylic Awards</p>
<p>3mm Mirrored acrylic</p>	<p>Used for door signs, mobiles, hats, jewellery</p>	 <p>Image ref: Mirrored seahorse</p>

<p>2 ply acrylic</p> <p>Available in a variety of colours 7 finishes</p>	<p>Used for signage &amp; plaques. A material robust enough for indoor or outdoor use.</p>	 <p>Image ref: 2-Ply Acrylic</p>
<p>Mylar polyester 75 – 350 micron</p>	<p>Used in the production of stencils for wall stencils, industrial uses pcb stencils for more information see stencil page</p>	 <p>Image ref: Coffee Shop</p>
<p>Polypropylene 0.5mm ~ 0.8mm</p>	<p>Cuts quite easily with some melting which will scrape off easily.</p>	

Due to the wide range of materials we only hold a small stock, however we are able to source a wide variety of materials to suit most applications

Tamatec Laser Cutting and Engraving 01822 833433 <mailto:info@tamatec.co.uk?subject=From Card Data Sheet>

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