



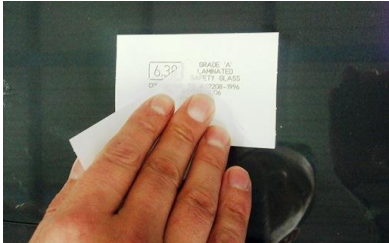





STENCIL AND MARKING FLUID

<p>1.</p>	<p>Stencil, marking fluid and brush.</p> <p>Note: Our glass marking fluid is non toxic and non corrosive. Protective clothing is not required during application.</p>	
<p>2.</p>	<p>Clean area of glass to be marked with a clean dry cloth. DO NOT wet the glass prior to application of stencils.</p>	
<p>3.</p>	<p>Peel off the stencil and retain the backing paper for later use.</p>	
<p>4.</p>	<p>Place the adhesive side of the stencil on the glass.</p>	
<p>5.</p>	<p>To avoid finger contact with the glass, use the piece of backing material to press the stencil firmly against the surface to ensure a tight bond.</p>	
<p>6.</p>	<p>Apply fluid to the stencil with the brush provided, making sure that all the letters and numbers are filled. Be careful not to apply the fluid outside the stencil area as this will result in unwanted PERMANENT etch marks on the glass.</p>	

7.	Leave fluid in place for between 25 and 90 seconds depending on the depth of etch required.	
8.	Use water to neutralise the fluid before removing the stencil.	
<p style="text-align: center;">9. Final result.</p> <div data-bbox="426 1149 1168 1585"></div>		