


Product Data Sheet Anodised Aluminium Asset Tags

Item	Description
<p>Image</p>	 <p>Anodized aluminium asset labels are manufactured by creating an oxide film on an aluminium sheet that allows for high definition printing. This printing is then sealed on the anodic surface. This provides the label with a hard, corrosion-, chemical- and abrasion-resistance with excellent wear properties, resulting in high durability for use in various industries.</p> <p>Sizes: 39x13mm or 50x25mm or any other custom size. Available on 0.5mm or 0.1mm aluminium.</p>
<p>Main Application</p>	<ul style="list-style-type: none"> • Marking of assets • Very resistant to heat, corrosion, abrasion and chemicals • available in 3 application types • Flexible formatting and label design • Black and full colour printing available • Cannot peel, chip, flake or blister • excellent long term resistance to sunlight (some colour change may occur due to pigments and colouring methods)
<p>Adhesive Options</p>	<p>Self Stick - Simply peel off the liner and stick the label onto the asset. The label can be removed if required.</p> <p>VHB - The same as self stick, but with a better quality and stronger bond. It does, however, come at a higher cost. The product can be removed if required.</p> <p>Acetone Activated Adhesive - Exceptional adhesive quality. After removing the backing tape, the adhesive needs to be activated with industrial grade acetone before being stuck down. If applied correctly onto a smooth surface, the product will not be able to be removed.</p>

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