

Dura HiTac Self-Adhesive Product Specification



Product Description and Applications

Dura HiTac is ideally suited to applications where label durability is required when a product has an uneven surface. The strong adhesive makes sure your product will be identified from the start of your process all the way through to its final destination.

Industries that currently utilise Dura HiTac Self-Adhesive include:

Metals
Concrete
Recycling

Brick & Block
Engineering
Chemicals

Printability

Dura HiTac can be pre-printed to one side in up to 6 colours. It can also be over-printed using a suitable thermal transfer printer and ribbon combination recommended by Dura-ID.

Storage Guidelines

Dura-ID Solutions recommend keeping this product out of direct sunlight, in a dry place in temperatures no higher than 25-28°C. Prolonged storage at a higher temperature could affect the shelf-life of Dura HiTac Self-Adhesive.

Recyclability

Dura HiTac Self-Adhesive is not currently recyclable due to the adhesive backing.

Thickness	µm - 60 +/- 10%
Material Weight	GSM - 152 +/- 10%
Adhesive Strength	Permanent
Application Temperature	<0°C
Service Temperature	-20°C to +50°C
Recommended Ribbon	Dura-ID Premium

The above values and information are given in good faith but without warranty. Dura-ID recommends the testing of samples to ascertain suitability. It is the responsibility of the end user to satisfy the suitability of the product for the application. All goods are supplied in accordance with our standard conditions of sale.

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