



Durable, Temperature Sensitive, Weatherproof and Tagging Labels

For when your labels require additional durability and protection.



If you require more durability with your labels, we offer a large range of synthetic materials and adhesives. Our standard synthetic materials come with high-tack adhesives, designed for low temperatures, outdoor use and rugged environments. We also supply them with a removable adhesive.

Our standard paper and synthetic labels go up to temperatures of 80°C. For a more aggressive option, we also manufacture high-temperature labels to suit applications such as lighting and heating equipment and much more. Going the opposite way, our cryogenic labels are specified for -196°C. Our South East Labels branded resin ribbons are well suited for chemical and temperature resistance for either end of the scale.

With the more extreme temperatures and scenarios, we would always like to supply you with samples to test, to make sure that they are suitable for you in advance of proceeding with any orders.

All of our synthetic materials are designed to be printed on with thermal transfer methods, including a variation of our polypropylene that comprises of a coating for thermal direct printing. In addition to this, the labels also includes a very aggressive adhesive, designed for oil and greasy scenarios.

Our synthetic materials include polypropylene, polyester, vinyl, polyethylene and more.



We can print full colour or any artwork required onto our synthetic materials, should you need a pre-printed label.

For that extra protection, we can apply a clear laminate to the label. This will give you longevity over the print and is ideal if the labels are in a scenario when they are likely to come into contact with chemicals, cleaning solutions or being scuffed.

If you are looking to hand-write but also protect your labels, we also offer a self-laminating label. The label is produced either as plain, or with printed artwork on it with a hinged laminate layer. This allows you to write your information, then fold over the laminate layer, encasing the label and protecting it from the elements. This works particularly well for on-site servicing or installations.

We also produce clear polypropylene labels, which can be produced as plain labels, printed with opaque or translucent colours, or we can print a black registration mark on the reverse for you to print on through your thermal transfer printer.

As well as our synthetic labels, we also offer labels with no adhesive, for tagging. This can be produced as continuous rolls, with no gaps between the labels, or separated by a perforation, for easy tearing.

For any more information or to request samples, please feel free to contact us using the buttons below, or speak to us directly on 01798 873738.