



## Eco-Friendly Labels

Label Centre has a broad portfolio of sustainable products to help you and your customers reach environmental targets.

It is essential that we all work to “reduce, reuse and recycle” and we would add a fourth heading to the list - “renewables”. Our range of sustainable, recyclable and compostable materials help you meet your commitments to a more sustainable future.



## Cable Labels

Our cable labels, tags and sleeves make marking and identifying your cables easy.

We manufacture wrap-around self-laminating labels, either fully printed or to print yourself on a thermal transfer or laser printer. We make flag labels, heat-shrink sleeves and tags that can be cable-tied in place.



## Pharmaceutical, Lab & Life Science Labelling

Pharmaceutical/ pharmacy/ veterinary/ testing kit/ vaccine/ blind trial/ patient admin/ dentist/ syringe and more.

- Special adhesives - freeze & cryogenic, autoclave & sterilisation.
- Peel & reveal - adhesive side print & both sides print
- Tamper seals
- High density print capability for extreme small text
- Special adhesive & material combinations to suit all medical packaging & containers.
- Short runs and variable information



## Warehouse Location

Our comprehensive range of warehouse labels offer more efficient identification and traceability.

Our labels are made to suit racking beams and racking uprights as well as shelves and picking locations. We also make boards that can be hung from the roof or fixed to rack ends to identify aisles. We make labels that can be stuck to the floor to identify areas or locations that are durable and slip-resistant allowing warehouse traffic to move over them. We make labels and tags to identify cages, containers, pallets and totes. Our RFID tags further the drive for warehouse and logistics efficiency.



## Duratag™

A range of label and tag materials specially developed to withstand extreme environments or harsh treatment.

Our labels can be made to withstand cryogenic freeze temperatures (-196°C), extremely high temperatures, UV light, immersion in water, harsh chemicals & abrasion. We can supply tags that are almost impossible to tear or can be nailed or stapled.



## Asset I.D Labels

Our asset labels are made identify your products and be durable enough to stay attached in normal use or we can make labels to show evidence of removal or tampering.

Our asset labels can be made with variable information such as sequential numbers or information from a database. They can include security measures such as holograms or hidden print visible in UV light. Our labels can be made to show evidence of tampering such as void-reveal adhesive or destructing on attempted removal.



## Rating & Compliance Labelling

Most durable goods will need specific safety related information that meets permanency of marking requirements.

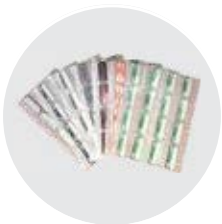
Our labels include electrical rating labels, usage instructions, warnings, compliance information and are designed to adhere to the products surface and remain in place and legible for the life of the product. Our labels can be made to comply with standards such as BS4781 and UL if required.



## Extreme Environment

Our extreme environment labels are designed to withstand conditions at the extreme ends of the scale.

Our labels can cope with extreme freezing such as liquid nitrogen, or extreme high temperatures such as autoclaving, in a microwave oven or in metal processing. Our labels can also be made to cope with extreme chemicals, mechanical abrasion, immersion and UV light exposure.



## Mark & Seal Labels

Our Mark&Seal labels are used where additional information needs to be added to a printed label and then protected.

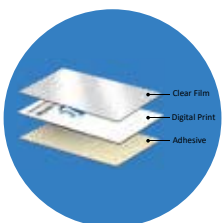
The additional information is hand-written and then a flap of clear self-adhesive laminate encapsulates the added information. The labels can be made from a range of materials to suit the application.



## Security & Tamper

Our security and tamper evident labels can be made to protect goods with a range of overt and covert features.

Our security labels can be made to prevent re-applying by employing special constructions that break-up on removal or leave a message. Our labels can include hard to copy features such as holograms or micro-text. We can also manufacture labels with hidden features such as ink only visible under UV light.



## Under-surface Digital Labels

Traditionally, under-surface printed labels were screen printed. Our under-surface printed labels come with the advantages that digital production offers.

Our under-surface printed labels can include variable information, either sequential or from a database. Our labels can be made from a material and adhesive specifically matched to your product and the conditions to which it will be exposed. The process allows the production of extremely short-runs, special and complex shapes and multi-colours at significantly lower cost.



## Thermal / Colour Inkjet

We manufacture a wide range of direct thermal, thermal transfer and colour-inkjet labels and tags for in-plant printing.

Carefully matched to the printer you are using. Wound on cores are cut in-house so they always perfectly match the media and the printer. We have a wide range of materials in-stock with specialist adhesives to solve even the most difficult labelling or tagging issue. Our in-house design means you can see proofs of your labels before manufacture ensuring right first time – every time. We have a vast library of tooling so your label will likely be made from a stock tool.