

Silverback Location Labels

ELAN Europe's high-quality and cost-effective Silverback Polyethylene location labels are designed to cover a wide range of warehouse applications. They are especially suitable for shelf/beam location labelling.

The SilverBack™ location labels are ideal for barcode scanning and location and check digit information. The laser print process used in the production of these labels gives outstanding verification rates.



Tough Polyethylene base material and laminate –

Stronger than paper labels, the polyethylene base eliminates distortion, while the permanent adhesive provides a strong and long-lasting bond improving the lifecycle of the label.



Labels can also be laminated for longer life – Scanning guaranteed for life and no show-through when applying over existing labels.



Excellent barcode quality – The hot fusion laser printing creates a high resolution, scratch resistant print for easy-to-read barcode information, enabling trouble-free scanning, while diagonal barcodes can be specified for increased scanning accuracy.



Versatility as standard – Available in standard or bespoke sizes, labels can be specified in a range of colours to suit warehouse themes. Upgrades include magnetic backing for easy adhesion to steel racking and other surfaces.



Existing labels covered – SilverBack™ labels can be applied over existing labels preventing any show through and ensuring 100% scanning.



Full installation service available – Carried out by our professional fitters to customer specification, installation can be quickly and easily completed in any warehouse environment – wet or dry – as well as cold stores. Labels are fitted within a minimum application temperature of 0 to +5°C, while operational temperatures range from -30°C to +100°C.

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