

Polyester location labels are designed to provide eye readable and barcode information. They are applied to shelf and rack beam faces, to help identify storage locations for pallets and products to be stored and retrieved. Polyester labels are also ideally suited for use on polypropylene tote bins.

The thermal print process used in the production of polyester labels provides excellent print quality with high performance barcode verification rates.

Polyester location labels have features including:

- Hard wearing print,
- Tough polyester base material,
- Permanent adhesive,
- Range of label sizes,
- Magnetic backing available,
- Intaglio characters and barcodes,
- Full installation service available.











Scratch resistant.



300dpi print quality.



Light chemical resistance.



No barcode shrinkage.



Permanent adhesive.



Good resistance to sunlight.



Supplied in rolls if required.



Supplied as singles if required.



Installation services available.



