

Recyclable Labels - PET/ PP/ PE

Our recyclable labels are all filmic materials and made from polymers that are an oil by-product.



PET (PolyEthylene Terephthalate)

- This flexible film is a lightweight form of clear or white polyester
- Clear PET label thicknesses available are 50, 75 and 125 micron
- White PET label thicknesses available 50 micron
- Backing liner thicknesses available are 19, 23 and 36 micron
- Excellent moisture resistance
- Food contact compliant (EC and FDA)



LDPE (Low-Density PolyEthylene)

- Clear PE Label thicknesses available are 38 and 65 micron
- White PE Label thicknesses available 38 and 65 micron
- Excellent for application to glass or squeezable plastic bottles/containers
- Clear is excellent for 'no look' labels
- Good UV resistance and good durability
- Suitable for high-speed dispensing
- Food contact compliant (EC and FDA)



OPP (Oriented PolyPropylene)

- This lightweight coated film is derived from melting and stretching a polymer called Polypropylene to form a flexible film
- Clear OPP Label thicknesses available are 38 and 60 micron
- White OPP Label thicknesses available are 47, 50, 60 and 65 micron
- Backing liners are 38 micron
- Excellent for printing and lamination to other materials such as paper or PE
- Very strong with good moisture and chemical resistance
- Clear is excellent for 'no look' labels
- Food contact compliant (EC and FDA)
- In-house material coating facility offers various adhesives and liner combinations
- Printable up to 8 colours with varnish or laminate finishes



Systems Labelling
INNOVATIVE LABEL TECHNOLOGY