

# PET Films for Laser Printers & Copiers

## Product Overview



# DuraKote™ – durable, resistant media with high performing coating for laser print

DuraKote™ specially treated polyester films for printing on dry toner laser print systems deliver a durable, cleanable, longlasting option to paper. Coated on one or both sides to enhance toner adhesion and color definition, films are thermally stabilized to reduce shrinkage and ensure high-speed printing. DuraKote polyester films are engineered for toner-based laser printers such as Xeikon®, Xerox®, HP®, Canon®, OKI® and more.

Resistant to dirt, oils, water, scuffing and tearing, tough and durable DuraKote media are available in white, matte translucent, silver and clear, and in a wide range of gauges. DuraKote's unique coating provides superb toner fusion, delivering long-lasting, high-resolution print for a myriad of applications, including tags and labels, wristbands, backlit signs, posters, and brochures.

## Benefits

- **Printability** - Exceptional print receptiveness and toner anchorage ensure high color definition and long-lasting legibility throughout the service life of the product
- **Durability** - Tear-resistant, wipeable and resilient, to withstand demanding conditions and applications
- **Solvent-resistance** - Rises to the challenge of contact with chemicals and oils, suitable for labeling and signage in harsh conditions
- **Water-resistance** - Shrugs off liquids, ideal for water and moisture exposed applications. Specific products available enabling BS5609 marine immersion compliancy
- **Controlled shrinkage** - Promotes lay-flat for easy handling both during printing and in high-temperature applications such as labeling and signage for autoclave medical applications, engines, and machinery

## Product options

- **Appearance:** Matte or gloss: clear, white, translucent, or silver
- **Printability:** Coated one or both sides
- **Print compatibility:** Monochrome or color toner laser printers & thermal transfer (subject to ribbon compatibility)
- **Gauge:** From 23-250 micron (1-10 mil)
- Customized product combinations of the above, subject to minimum quantities



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