



NORMANDY • COATING

Arcophane[®] 'MTO Laser' Polyester coated films for label printing

General description

- ✓ White opaque polyester film (90% opacity)
- ✓ Matt coating
- ✓ Both sides coated and heat-stabilized polyester film for PPC laser printers.

Main applications :

- ✓ Flowers / trees / plant labelling,
- ✓ Industrial labelling, water/oil/acid/ resistant
- ✓ Adhesives for laser printers.

Benefits:

- ✓ printing quality of luxury papers with the strength of Polyester
- ✓ The matt coating allows outstanding quality colors.
- ✓ Strong binding of toner powders,
- ✓ Water / rain resistant. UV / Sunlight resistant. Resistant to a broad
- ✓ range of chemical agents.
- ✓ Heat stabilized insuring perfect printing flatness & dimensional stability
- ✓ Antistatic top-coat for high speed laser printers.
- ✓ MTO laser is printable offset, thermal transfer, etc,...
- ✓ optional coating for HP indigo printers

Thickness / formats:

- ✓ 50, 75, 100, 125, 175, 250µm (densité 1,4)
- ✓ Jumbo reels, rolls, any sheet format
- ✓ Width up to 1524mm.

