

1383

3 MIL SINGLE MATTE FILM

PRINTER COMPATIBILITY



*For additional information visit www.dietzgen.com

*Does not guarantee optimal performance

DESCRIPTION

1383 is a 3 mil premium polyester (PET) matte film designed for durable, tear resistant, water resistant and archival requirements. 1383 provides excellent toner adhesion, print quality, line acuity and image clarity as well as exceptional strength and durability for repeated handling. 1383 will not yellow or fade with time or due to ozone exposure. 1383 is specially formulated and treated to minimize shrinkage, distortion, and static that may be caused by high temperatures produced in large document copiers (LDC). Changes, corrections or notations can be made and erased with pencil and ink.

PHYSICAL CHARACTERISTICS

Caliper	3 mil
Basis Weight	NA
Bond Weight	NA
Brightness	NA
Opacity	>34%
Finish	Matte
Whiteness	NA
Smoothness	NA
Lab Values	NA
Base material	PET Film
Structure	1 Side Coated**

*All values are for reference only

**Product is printable on one side only. Preferred side out.

FEATURES AND BENEFITS

- Dimensionally stable PET base film
- Tear resistant
- Water resistant
- Erasable (toner only - performance will vary)
- Good toner adhesion
- Sharp line acuity
- Good black density
- Smooth matte finish
- Will not yellow or fade

PROCESSING TIPS

- Preferred side out
- Use a sharp blade to prevent ink and toner flaking on the edges

SHELF LIFE

2 years from ship date

STORAGE CONDITIONS

Temperature	50-85° F (10-30° C)
Relative Humidity	30-65%

OPTIMAL SERVICE ENVIRONMENT

Temperature	50-85° F (10-30° C)
Relative Humidity	30-65%