PHOTO PAPER

PRODUCT DATA SHEET

Updated 3/19

82310 MIL CONTRACT PROOF PAPER

P

*For additional information visit www.dietzgen.com

*Does not guarantee optimal performance

DESCRIPTION

823 is a 10 mil premium resin-coated proofing paper with a satin microporous coating. **823** proofing paper are designed to provide instant dry times on most high speed thermal and piezo water based ink jet systems with dye and pigment inks. Product features include superior pigment color gamut and ease of handling during printing and finishing.

PHYSICAL CHARACTERISTICS

Thickness 10 mil
Basis Weight 255 g/m²
Whiteness 104
Gloss 60° 20
Brightness 91
Opacity 96%

LAB Values 96.5 / 0 / 2.5

Optical brighteners Yes *All values are targets

FEATURES AND BENEFITS

- 10 mil premium resin coated base paper
- Instant dry
- Accurate color matching
- Neutral grey tones
- Smooth gradient blends
- Bright white
- Fade resistant

COMMON APPLICATIONS

- Contract proof
- Color proof

PROCESSING TIPS

PRINTER COMPATIBILITY

- Preferred side out

SHELF LIFE

2 years from ship date

STORAGE CONDITIONS

Temperature 50-85° F (10-30° C)

Relative Humidity 30-65%

OPTIMAL PRINTING ENVIRONMENT

Temperature 50-85° F (10-30° C)

Relative Humidity 30-65%

