

**821**

7 MIL CONTRACT PROOF PAPER

**DESCRIPTION**

**821** is a 7 mil premium resin-coated proofing paper with a satin microporous coating. **821** 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	7 mil
Basis Weight	160g/m <sup>2</sup>
Whiteness	104
Gloss 60°	17
Brightness	91
Opacity	94%
LAB Values	93.2 / .7 / -5.0
Optical brighteners	Yes

*\*All values are targets*

**FEATURES AND BENEFITS**

- 7 mil everyday 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

**PRINTER COMPATIBILITY**

\*For additional information visit [www.dietzgen.com](http://www.dietzgen.com)

\*Does not guarantee optimal performance

**PROCESSING TIPS**

- 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%

# 822

## 10 MIL CONTRACT PROOF PAPER

**PRINTER COMPATIBILITY**



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\*Does not guarantee optimal performance

**PROCESSING TIPS**

- 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%

**DESCRIPTION**

**822** is a 10 mil premium resin-coated proofing paper with a satin microporous coating. **822** 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/m <sup>2</sup>
Whiteness	104
Gloss 60°	20
Brightness	91
Opacity	96%
LAB Values	94.5 / -.3 / -3.4
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

# 823

## 10 MIL CONTRACT PROOF PAPER

**PRINTER COMPATIBILITY**



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\*Does not guarantee optimal performance

**PROCESSING TIPS**

- 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%

**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/m <sup>2</sup>
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

**825**10 MIL CONTRACT PROOF PAPER  
GRACOL 2013**DESCRIPTION**

**825** is a GRACOL 2013 10 mil premium resin-coated proofing paper with a satin microporous coating. **825** 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/m <sup>2</sup>
Whiteness	104
Gloss 75°	52
Brightness	91
Opacity	96%
LAB Values	94.8/ 0.6 / -4.3
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

**PRINTER COMPATIBILITY**

\*For additional information visit [www.dietzgen.com](http://www.dietzgen.com)

\*Does not guarantee optimal performance

**PROCESSING TIPS**

- 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%

**826**8 MIL CONTRACT PROOF PAPER  
GRACOL 2013**DESCRIPTION**

**826** is a GRACOL 2013 8 mil premium resin-coated proofing paper with a satin microporous coating. **825** 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	8 mil
Basis Weight	200 g/m <sup>2</sup>
Whiteness	104
Gloss 75°	53
Brightness	89
Opacity	94%
LAB Values	96.5 / 0 / -1.5
Optical brighteners	Yes

*\*All values are targets*

**FEATURES AND BENEFITS**

- 8 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

**PRINTER COMPATIBILITY**

\*For additional information visit [www.dietzgen.com](http://www.dietzgen.com)

\*Does not guarantee optimal performance

**PROCESSING TIPS**

- 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%