



# Sihl Inkjet Matte Papers - Aqueous

## Inkjet Matte Papers

### TrueColor™ Paper FSC Certified

#### ■ matte 3333



The mark of responsible forestry

#### PRODUCT DESCRIPTION

3333 TrueColor™ 140 is a “Green” FSC Certified, bright white, matte paper. The instant dry matte finish provides “plug and play” printing when selecting standard “coated paper” or “Heavyweight coated paper” mode on most printers. 3333 is ideal for a variety of applications ranging from imposition proofing to low cost posters. The 98% opacity, minimizes show through when mounting to irregular or non-white surfaces.

#### Advantages

- FSC Certified
- Bright White
- Excellent Line Definition
- Fast Dry
- High Color Density
- Universal Compatibility
- Excellent for Display and Technical Graphics

#### Physical Properties

Caliper	7 mil
Weight	140 g/m <sup>2</sup> / 37 lb
Gloss (60°)	matte
Opacity	> 98%

\*All values listed are target values

#### List of printers

Printer	Ink
Hewlett Packard DJ Z 2100, 3100, 6100	Vivera Pigment
Hewlett Packard DJ 5000 / 5500 /	Dye / UV
Epson Pro 4000, 7600, 9600, 10600	Ultra Chrome
Epson Pro 4800, 7800, 9800	K3
Epson Stylus Pro 4880, 7880, 9880, 11880	K3 Vivid Magenta
Epson Stylus Pro 7900, 9900	UltraChrome HDR
Canon iPF 5000, 8000, 9000	Lucia Pigment
Canon iPF 5100, 6100, 8100, 9100	Lucia Pigment

\*For further information please refer to our website [www.sihlusa.com](http://www.sihlusa.com)



#### About Sihl

Sihl is a leading global manufacturer of digital print media for display graphics, point-of-sale advertising, photo reproduction, CAD, office and at-home printing with sales, marketing and manufacturing sites in the USA, Italy, Germany, Switzerland and France. Sihl's expansive portfolio of digital imaging media includes; matte papers, pressure sensitive block-out papers, photo papers, backlit fi lms, semi rigid film for pop-up and roll up displays, canvas, scrim banner, pressure sensitive vinyl, and fabrics. Sihl has US headquarters in Chesapeake, Virginia USA. Sihl is a Diatec company.