

751S

7 MIL MICROFLASH PHOTO PAPER
SATIN

SIHL CAD PERFECT 3358

DESCRIPTION

751S is a bright white, satin finish, instant dry photopaper designed specifically for printers using dye color with pigment black ink. The proprietary coating allows for instant drytimes and stable color, even with dye ink. Unlike microporous photopapers, **751S** can be printed with dye ink and left unlaminated without fear of color shift. This makes it a truly economical photopaper.

PHYSICAL CHARACTERISTICS

Thickness	7 mil
Basis Weight	175g/m ²
Whiteness	132
Gloss 60°	80
Brightness	99
Opacity	96%

**All values are targets*

FEATURES AND BENEFITS

- High Quality Resin Coated Base
- Exceptional Color Gamut
- Fast Dry Time
- Superior Dot Gain
- Excellent Lamination Adhesion
- Minimal Ozone Fade without Lamination (w/dye ink)

PRINTER COMPATIBILITY



*For additional information visit 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%