

# Technical Fact Sheet



## Pacesetter Laser SPI

Pacesetter Laser SPI Digital is a high white, high bulk sheet with excellent opacity. Available in text and cover weights. This product is FSC® certified.



---

### Features

- High whiteness, bulk and opacity.
- Available in both text and cover weights
- HP Indigo Certified
- FSC® Certified (licensed code FSC® C010628)
- Economical

# Technical Fact Sheet



---

## Environmental Credentials



Pacesetter Laser SPI Digital is a FSC® certified paper, which ensures all virgin pulp is derived from well-managed forests.

---

## Spicers Key Icons

[Download Spicer's icons.](#)

---

## Application Text

# Technical Fact Sheet



- Annual reports
- Brochures
- Catalogues
- Certificates
- Desk pads
- Direct mail
- Flyers
- Stationery

---

## Printing Tips

We always recommend that the sheet is test and trialled before commencing a print job. This is to determine that the sheet is suitable for the particular machine and the particular print job.

---

## Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

# Technical Fact Sheet



---

## Print Process

- HP Indigo Certified

---

## Size Availability

### Colour GSM

White 100, 120, 170, 200, 250, 300, 350

# Technical Fact Sheet



## Technical Data

Properties	Test Method	UOM	Text weights	
Grammage	ISO 536	g/m <sup>2</sup>	100 ± 3%	120 ± 3%
Thickness	ISO 534	µm	122	145
Roughness	ISO 8791-2	MI/min	220 ± 30	220 ± 30
Tensile strength MD	ISO 1924	kN/m	5,9	7,2
Tensile strength CD	ISO 1924	kN/m	3,9	4,2
Brightness	ISO 2470 (R457) %		110% ± 2	110% ± 2