



Data Sheets

26 GLOSS SPECIFICATION SHEET

26 Gloss is double coated. Excellent bulk and smoothness. Outstanding brightness and fine surface. ISO 14001, KOECO accredited. FSC & PEFC Fibre.

EMS = External management systems. External certification for paper mills and continual monitoring of key environmental indicators.

SUSTAINABLE FORESTS: These papers are derived from resources which are managed to ensure their renewability for generations to come.

ECF Pulp
pH Neutral



SPECIFICATIONS

115gsm	Basic Weight: 115 +- 4% Smoothness: 3500 + UP -500sec Brightness: 86 +- 2% Paper Gloss: 78 +- 3%	Thickness: 92 +- 5um Roughness: 1.2+- 0.3um Opacity: 95 +- 2% Stiffness: 1.02 / 1.801mN
128gsm	Basic Weight: 128 +- 4% Smoothness: 3500 + UP -500sec Brightness: 86 +- 2% Paper Gloss: 78 +- 3%	Thickness: 100 +- 5um Roughness: 1.2+- 0.3um Opacity: 97 +- 2% Stiffness: 1.42 / 2.501mN
150gsm	Basic Weight: 150 +- 4% Smoothness: 3500 + UP -500sec Brightness: 86 +- 2%	Thickness: 123 +- 5um Roughness: 1.2+- 0.3um Paper Gloss: 78 +- 3%
170gsm	Basic Weight: 170 +- 4% Smoothness: 3500 + UP -500sec Brightness: 86 +- 2%	Thickness: 136 +- 5um Roughness: 1.2+- 0.3um Paper Gloss: 78 +- 3%
200gsm	Basic Weight: 200 +- 4% Smoothness: 3500 + UP -500sec Brightness: 86 +- 2%	Thickness: 170 +- 5um Roughness: 1.2+- 0.3um Paper Gloss: 78 +- 3%
250gsm	Basic Weight: 250 +- 4% Smoothness: 2500 + UP -500sec Brightness: 87 +- 2%	Thickness: 235 +- 5um Roughness: 1.3+- 0.3um Paper Gloss: 73 +- 3%
300gsm	Basic Weight: 300 +- 4% Smoothness: 2500 + UP -500sec Brightness: 87 +- 2%	Thickness: 290 +- 5um Roughness: 1.3+- 0.3um Paper Gloss: 73 +- 3%
350gsm	Basic Weight: 350 +- 4% Smoothness: 2200 + UP -500sec Brightness: 87 +- 2%	Thickness: 342 +- 5um Roughness: 1.3+- 0.3um Paper Gloss: 73 +- 3%

Grams to Microns

115gsm - 90mic
170gsm - 150mic
300gsm - 300mic

128gsm - 110mic
200gsm - 180mic
350gsm - 350mic

150gsm - 130mic
250gsm - 240mic





Data Sheets

26 SATIN SPECIFICATION SHEET

26 Satin is double coated. Excellent bulk and smoothness. Outstanding brightness and fine surface. ISO 14001, KOECO accredited. FSC & PEFC Fibre.

EMS = External management systems. External certification for paper mills and continual monitoring of key environmental indicators.

SUSTAINABLE FORESTS: These papers are derived from resources which are managed to ensure their renewability for generations to come.

ECF Pulp
pH Neutral



SPECIFICATIONS

115gsm	Basic Weight: 115 +- 4% Smoothness: 400 + UP -100sec Brightness: 88 +- 2% Paper Gloss: 30 +- 3%	Thickness: 105 +- 5um Roughness: 2.5+- 0.3um Opacity: 96 +- 2% Stiffness: 2.20 / 1.201mN
128gsm	Basic Weight: 128 +- 4% Smoothness: 400 + UP -100sec Brightness: 88 +- 2% Paper Gloss: 30 +- 3%	Thickness: 116 +- 5um Roughness: 2.5+- 0.3um Opacity: 97 +- 2% Stiffness: 3.40/1.701mN
150gsm	Basic Weight: 150 +- 4% Smoothness: 400 + UP -100sec Brightness: 88 +- 2%	Thickness: 143 +- 5um Roughness: 2.5+- 0.3um Paper Gloss: 30 +- 3%
170gsm	Basic Weight: 170 +- 4% Smoothness: 400 + UP -100sec Brightness: 88 +- 2%	Thickness: 165 +- 5um Roughness: 2.5+- 0.3um Paper Gloss: 30 +- 3%
200gsm	Basic Weight: 200 +- 4% Smoothness: 400 + UP -100sec Brightness: 88 +- 2%	Thickness: 200 +- 5um Roughness: 2.5+- 0.3um Paper Gloss: 730 +- 3%
250gsm	Basic Weight: 250 +- 4% Smoothness: 300 + UP -100sec Brightness: 89 +- 2%	Thickness: 260 +- 5um Roughness: 3.0+- 0.3um Paper Gloss: 30 +- 3%
300gsm	Basic Weight: 300 +- 4% Smoothness: 300 + UP -100sec Brightness: 89 +- 2%	Thickness: 320 +- 5um Roughness: 3.0 +- 0.3um Paper Gloss: 30 +- 3%
350gsm	Basic Weight: 350 +- 4% Smoothness: 300 + UP -100sec Brightness: 89 +- 2%	Thickness: 380 +- 5um Roughness: 3.0+- 0.3um Paper Gloss: 30 +- 3%

Grams to Microns

115gsm - 90mic
170gsm - 170mic
300gsm - 330mic

128gsm - 110mic
200gsm - 210mic
350gsm - 390mic

150gsm - 150mic
250gsm - 260mic

