



Available as
PEFC or FSC
certified paper on
request

Technical data								
Basis weight [g/m ²] ISO 536	48	51	54	57	60	65	70	80
Brightness D65/10° [%] ISO 2470	79	80	80	81	81	83	83	83
Colour D65/10° [%] L*	91	91	92	92	92	93	93	93
a*	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4
b*	-0.4	-0.4	-0.4	-0.4	-0.4	-0.8	-0.8	-0.8
Opacity [%] ISO 2471	90	90	90	90	91	91	93	95
Gloss Hunter 75° [%] ISO 8245/1	46	46	46	47	47	47	47	47
Gloss Lehmann 75° [%] ¹ ISO 8254/1	44	44	44	44	44	44	44	44
Roughness PPS 10 [µm] ISO 8791-4	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Bulk [cm ³ /g] ²	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9

① The process control is based on Hunter gloss – the Lehmann gloss specification serves as a reference value only

Subject to change. 04/2009

② No guaranteed value – subject to production variations

Please check for availability as all basis weights may be subject to production requirements.

Product description:

MY GOLD *gravure* is the leading grade for superior roto-
gravure print production with its optimal combination
of brightness, opacity and bulk.

Composition:

20 % chemical pulp
80 % mechanical pulp

Examples of use:

Premium catalogues, magazines and top quality advertising
materials

Reel specification Myllykoski Paper (51–80 g/m²):

- minimum width: 41 cm
- maximum width: 360 cm
- diameter: 130 cm
- core diameter: 76 mm or 150 mm

Reel specification Plattling Papier (48/51 g/m²):

- minimum width: 60 cm
- maximum width: 520 cm
- diameter: 150 cm
- core diameter: 76 mm or 150 mm