



Available as
PEFC
 certified paper on
 request

Technical data

	60	70	75 [♦]	80	90	100	115	135
Basis weight [g/m ²] ISO 536	60	70	75 [♦]	80	90	100	115	135
Brightness D65/10° [%] ISO 2470	89	90	90	91	91	91	91	91
Colour D65/10° [%] L*	92	92.5	92.5	92.5	92.5	92.5	92.5	92.5
a*	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
b*	-5.5	-5.5	-5.5	-5.5	-5.5	-5.5	-5.5	-5.5
Opacity [%] ISO 2471	90	94	95	96	97	97	98	99
Gloss Hunter 75° [%] [Ⓢ] ISO 8245/1	57	63	65	65	66	67	69	69
Gloss Lehmann 75° [%] ISO 8254/1	54	61	63	63	65	67	69	69
Roughness PPS 10 [µm] [Ⓢ] ISO 8791-4	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Bulk [cm ³ /g] [Ⓢ]	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8

♦ On request

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

Ⓢ No guaranteed value – subject to production variations

Subject to change. 02/2008

Product description:

MY SOL *gloss* is a high bright wood-containing coated sheet fed paper with a modern blue-white shade and excellent print gloss.

Composition:

Coating weight: 33 % approx.

Base paper composition

(depending on basis weight):

35–45 % chemical pulp

65–55 % mechanical pulp

Examples of use:

Highest quality brochures, magazines, books

Sheet specification:

All standard sizes

Other sizes on request

Maximum sheet size: 120 x 162 cm

Prepress information:

Prepress profile for paper type 1

according ISO 12647-2 recommended