



Technical Specification

Weight	g/m²	60*	70	80	90*
Thickness	μm	54	63	72	81
Bulk	ISO 534 cm³/g	0.9	0.9	0.9	0.9
Brightness	ISO 2470-2 %	90	93	94	94
Smoothness	ISO 8791-4	1.5	1.5	1.5	1.5
Opacity	ISO 2471%	91	95	97	98

* These weights are stocked at the mill

Print Processes

Finishing Suitability

Litho	Laminate	Spot UV	Varnish	Foil Block	Folding	Die Cut	Emboss	Scoring
∢	*	*	*	*	*	*	*	✓

Sustainability

Pulp			Environmental		Quality, Health & Safety			
PEFC™	ECF	ORIGIN	EMAS	EU Ecolabel	ISO 14001	ISO 9001	ISO 50001	OHSAS 18001
×	✓	*	*	*	*	*	*	*
PEFC™		Programme for the Endorsement of Forestry Certification.™ Forest management certification scheme						
ECF		Elemental Chlorine Free						
ORIGIN		Identification of tree species used for pulp manufacture obtainable on request						
EMAS		Eco-Management and Audit Scheme						
EU Ecolabel		European environmental award for overall environmental performance						
ISO 14001		International standard for environmental management						
180 9001		International standard for quality management						
180 50001		International standard for energy management						
OHSAS 18001		International standard for health & safety management						

Updated – 8th January 2020



UPM SOL SILK - COATED A coated mechanical sheet-fed paper with a blue-white shade delivering high optical brightness.





Stock Range

g/m²	630 x 880	640 x 900	720 x 1020
70	×	×	×
80	×	×	×