SUPERCALENDERED PAPERS



TOUCH THE BRILLIANT COLORS, FACE THE VALUE. A WIDE RANGE OF HSWO AND ROTOGRAVURE PAPERS TO MEET YOUR QUALITY AND BUDGET NEEDS.

UPM SMART

Want an intelligent alternative for demanding print jobs? UPM Smart combines brightness, opacity and price in a way never seen before. The paper's bulkiness and stiffness make it ideal for special interest magazines and catalogs.

SCA ++

BRIGHTNESS 76 - 78

BASIS WEIGHT

34 - 40



UPM CAT

Sharp image reproduction and great value, especially in lighter basis weights. UPM Cat is a cost-efficient, high-quality magazine and catalog paper for large volume rotogravure and offset printing.

SCA+

BRIGHTNESS 68 - 72

BASIS WEIGHT

26 - 34



UPM MAX

Do you want reliable print runs? UPM Max combines printability, functionality, and repeatability. It's your best choice for retail promotional advertisiting, magazines, or catalogs.

SCA

BRIGHTNESS 67 - 68

BASIS WEIGHT

28 - 38



UPM ECO

If your goal is to reach large audiences, technically reliable UPM Eco is a true mass media paper for you. Its high percentage of recycled content helps achieve sustainability goals while also generating significant savings.

SCB

BRIGHTNESS 63

BASIS WEIGHT

30 - 35



HIGH BULK OPTIONS

UPM IMPRESSE AND UPM IMPRESSE PLUS

Unique combination of bulkiness and smooth, soft surfaces lead to high print quality. These cost-efficient supercalendared papers are available in two brightness levels for a variety of end-use applications.

BRIGHTNESS BASIS WEIGHT 68 - 74 28.4 - 38.5

UPM is constantly improving the resource efficiency of our mills and processes. We use less water and energy than ever before to make sure your paper meets even the most demanding sustainability requirements. UPM papers are available with PEFCTM or FSC® certification, subject to availability.

Most of UPM's Environmental and Social Responsibility certificates and position statements can be found using <u>UPM's Certificate Finder search tool</u>.



SUPERCALENDERED SPECIFICATIONS*

UPM SMART HSWO & RG 34 76 89 45 1.9 HSWO & RG 36 77 89 46 2.0 38 78 90 46 2.1 40 78 91 46 2.2 UPM CAT NA HSWO & RG 28 70 84 44 1.6 29 70 84 45 1.6 30 71 85 46 1.7 32 72 85 46 1.7 34 72 87 47 1.8 UPM MAX PSWO & RG 30 67 88 43 1.7 48 HSWO & RG 30 67 88 89 46 1.8		BASIS WEIGHT (25x38/500)	BRIGHTNESS GE	OPACITY TAPPI	GLOSS Hunter	CALIPER** MILS	
HSWO & RG 36 77 89 46 2.0 38 78 90 46 2.1 40 78 91 46 2.2 UPM CAT NA HSWO & RG 28 70 84 45 1.6 29 70 84 45 1.6 30 71 85 46 1.7 32 72 85 46 1.7 34 72 87 47 1.8 UPM MAX HSWO & RG 30 67 88 43 1.7		3./	76	80	15	1 0	
UPM CAT NA HSWO & RG UPM MAX HSWO & RG UPM MAX HSWO & RG BA HSWO & RG BA HS							
UPM CAT NA HSWO & RG 26 68 84 42 1.4 HSWO & RG 28 70 84 44 1.6 29 70 84 45 1.6 30 71 85 46 1.7 32 72 85 46 1.7 34 72 87 47 1.8 UPM MAX UPM							
HSWO & RG 28 70 84 44 1.6 29 70 84 45 1.6 30 71 85 46 1.7 32 72 85 46 1.7 34 72 87 47 1.8 UPM MAX 28 67 85 42 1.6 HSWO & RG 30 67 88 43 1.7							
HSWO & RG 28 70 84 44 1.6 29 70 84 45 1.6 30 71 85 46 1.7 32 72 85 46 1.7 34 72 87 47 1.8 UPM MAX 28 67 85 42 1.6 HSWO & RG 30 67 88 43 1.7		0.4		0.4	40	2.4	
29 70 84 45 1.6 30 71 85 46 1.7 32 72 85 46 1.7 34 72 87 47 1.8 UPM MAX 28 67 85 42 1.6 HSWO & RG 30 67 88 43 1.7							
UPM MAX 28 67 85 42 1.6 HSWO & RG 30 67 88 43 1.7	HSWO & RG						
UPM MAX 28 67 85 46 1.7 HSWO & RG 30 67 85 42 1.6 1.7							
UPM MAX 28 67 85 42 1.6 HSWO & RG 30 67 88 43 1.7			71	85	46	1.7	
UPM MAX 28 67 85 42 1.6 HSWO & RG 30 67 88 43 1.7		32	72		46	1.7	
HSWO & RG 30 67 88 43 1.7		34	72	87	47	1.8	
	UPM MAX	28	67	85	42	1.6	
33 68 89 46 1.8	HSWO & RG	30	67	88	43	1.7	
		33	68	89	46	1.8	
35 68 90 49 1.8		35	68	90	49	1.8	
38 68 92 50 1.9		38		92	50	1.9	
UPM MAX S 30 66 91 40 1.8	UPM MAX S	30	66	91	40	1.8	
HSWO & RG 32 66 92 41 1.9	HSWO & RG	32	66	92	41	1.9	
35 70 93 42 1.9		35	70	93	42	1.9	

HIGH-BULKING OPTIONS

	BASIS WEIGHT	BRIGHTNESS	OPACITY	GLOSS	CALIPER**	
	(25x38/500)	GE	TAPPI	HUNTER	MILS	
UPM IMPRESSE PLUS	32.4	78	88	25	2.1	
HSWO & RG	34.5	78	90	25	2.2	
	36.5	78	90	25	2.3	
	38.5	78	91	25	2.5	
UPM IMPRESSE	28.4	68	85	23	2.0	
HSWO & RG	30.4	68	87	23	2.1	
	33	68	90	23	2.3	
	35.1	68	91	23	2.5	

^{*}Specifications are subject to change.

ALWAYS UP-TO-DATE

^{**}Paper is produced to basis weight. Caliper figures are targets only.