

UPM Finesse Gloss H

Consistently high quality, realistic printing results and vibrant images. Use UPM Finesse when you want to impress your readers. Main end-uses for UPM Finesse are magazines, prestigious catalogs and advertising materials.

Recommended end-uses

Advertising material | Annual reports | Books | Brochures | Catalogues | Direct mailing | Magazines

Product information

Available in	North America
Business contact	UPM Communication Papers
Category	Heatset web offset papers
Grade	Woodfree coated (WFC)
Finish	Gloss
Printing method	Heatset web offset
Format/Size	Rolls
Wrapping	Strong kraft paper Strong moisture proof polyethylene laminated kraft paper
Note	PEFC and FSC on request but subject to availability. We have changed into another measurement system, which causes changes in the technical target values. The change does not have any effect on product quality.

Certificates

Product Compliance	94/62 EC Heavy Metal Certificate BfR Food Certificate EN 71/3:1988 D Safety of Toys EU Ecolabel Permanent Paper ISO 9706
Fibre Certificates	FSC Chain-of-Custody PEFC Chain-of-Custody
Mill Certificates	EMAS ISO 14001 ISO 9001 ISO 45001

Technical target values

Basis weight (ISO 536) (lbs)	54.1	60.0*	60.8	67.6	70.0*	77.7	80.0*	87.8	101.4			
Basis weight cover (ISO 536) (lbs)										63.0	74.1	92.6
Brightness GE (ISO 2470-2) (%)	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0
Opacity TAPPI (T425) (%)	91.0	92.0	92.0	93.0	94	95.5	96.0	96.0	97.5	97.0	98.0	98.0
Gloss Hunter (ISO 8254-1, T 480) (%)	65.0	65.0	65.0	65.0	66.0	68.0	68.0	68.0	68.0	72.0	72.0	72.0
Caliper (mils)	2.4	2.7	2.7	3.0	3.1	3.4	3.6	4.1	4.7	5.3	6.3	8.3
PPI (pages)	832.0	744.0	744.0	666.0	645	588.0	555.0	488.0	426.0	377.0	318.0	240.0

* 60, 70 & 80# text weight suitable for saddle-stitched cover applications
Caliper and PPI figures are targets only.
Cover weights on 20x26 basis.

Please note: Technical values are informative and subject to production variations.

Prepress guidelines

CIE L*-value (D50/2°) WB	96.0
CIE a*-value (D50/2°) WB	1.0
CIE b*-value (D50/2°) WB	-4.0
Max. Total Area (TAC%)	330
ICC Paper profile	ISOcoated_v2_eci.icc
Characterisation data	FOGRA39L.txt
TVI Curve	A(CMY), B(K)
Measurement condition for D50	ISO 13655, MO; D50/2°
Measurement equipment	Techkon RS800