

# GalerieArt Web Gloss Product Information



GalerieArt Web Gloss is a coated paper available in reels for heatset web offset, inkjet and cutstar printing

## Technical specifications

Parameter	Standard	Unit									
Basis weight	ISO 536	g/m²	90	100	115	130	135	150	170	200	250
Brightness (illuminant D65/10°)	ISO 2470-2	%	96	96	96	96	96	96	96	96	96
Gloss TAPPI 75°	ISO 8254-1	%	54	56	63	63	65	65	65	65	65
Opacity	ISO 2471	%	93	94	95.5	96.5	97	98	99	98	98.5
Bulk	ISO 534	cm³/g	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.76	0.76
Roughness PPS	ISO 8791-4	μm	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

#### Print recommendations

Recommendation for printing conditions	Fogra 39 / Fogra 51 characterisation data.	
Recommendation for max. TAC %	320%	
Screen ruling	60-80 l/cm. Suitable with all existing half tone technologies.	
Processing	Allow paper to acclimatise to press room conditions/temperature before removing outer packaging. Wrappers should be removed only when ready to print.	

For more detailed recommendations please refer to the pre-press datasheet or contact your local sales office.

## Reel specifications

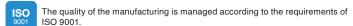
Reel width	350-2260 mm	
Diameters	1000, 1230 mm	
Max weight	3000 kg	
Core	76 mm	

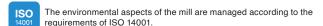
## Wrapping

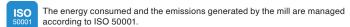
Kraft paper laminated with polyethylene. The wrapping is recyclable.

#### Mill Certification

	The environmental performance is monitored and continuously improved	
	EMAS	according to the requirements of Eco-Management and Audit Scheme (EMAS).













Packaging of product complies with packaging and waste directive 94/62/EC (article 11). GalerieArt Web Gloss is fully recyclable.

### **Product Certification**

ECF Pulp is bleached without the use of chlorine (ECF).

PEFC certification on request/subject to availability.

FSC certification on request/subject to availability.

Only approved chemicals used, in compliance with BfR recommendation XXXVI 'Paper and Board for Food Contact'. GalerieArt Web Gloss is suitable for direct contact with dry and fatty foodstuff.

Meets the purity requirements (heavy metal content) of EN 71-3 'Toy Safety', part 3 'Migration of certain elements' and part 9 'Organic chemical compounds'.

The key environmental parameters of the product are presented at the Paper Profile.

InkJet Approved for Screen Truepress, Canon ProStream, HP T250, Ricoh VCx0000