# Canson<sup>®</sup> Infinity Photo Lustre Premium RC 310 gsm -Lustre



CANS

**Canson<sup>®</sup> Infinity Photo Lustre Premium Resin Coated** 310gsm consists of an alpha cellulose acid-free paper coated with a structured polyethylene and a microporous receiver layer.

This finish gives a stunning lustre effect which meets the industry requirements and demands of our customers.

This exceptional photographic paper has been designed to comply with the highest lifespan requirements. It is the perfect choice for black & white and colour photographic reproductions.



### **References and size** For the Photo Lustre Premium RC product

Weight (gsm)	310
Thickness (um)	299
Surface feel	Extra smooth
Surface finish	Lustre
Composition	100% alpha-cellulose
CIE Whiteness	136,53
Acid free paper	Yes
OBA content	Moderate
Drying time	Immediate
Water resistance	High
ISO 2471 Opacity	97.7
Internally buffered	Yes
Additional comments	Optimised for pigmented inks. Compatible with dye inks.

## **Technical specifications** For the Photo Lustre Premium RC product

Reference	Format	Packaging	
C400051781	8.5" x 11"	Box 25 sheets*	
C400051782	11" x 17"	Box 25 sheets*	
C400049114	13" x 19"	Box 25 sheets*	
C400051784	17" x 22"	Box 25 sheets*	
C400049112	A4	Box 25 sheets	
C400049116	A4	Box 200 sheets	
C400049113	A3	Box 25 sheets	
C400049114	A3+	Box 25 sheets	
C400049115	A2	Box 25 sheets	
C400049120	17" x 82' 0.432 x 25m	1 Roll - 3" (7.62cm) Core	
C400049121	24" x 82' 0.610 x 25m	1 Roll - 3" (7.62cm) Core	
C400049122	44" x 82' 1.118 x 25m	1 Roll - 3" (7.62cm) Core	
C400051780	60" x 82' 1.524 x 25m	1 Roll - 3" (7.62cm) Core	

\*US only

#### **Testimonials** For the Photo Lustre Premium RC product

mage not found or type unknown

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#### **Robert Rodriguez Jr**

Photo Lustre is an outstanding paper that really surprised me the first time I printed with it. Smooth but with crisp details, vivid color, and a high quality presentation make it one of the best RC papers I've used. It's also one of the most versatile papers and works for any subject.

www.canson-infinity.com