

OPTIMAL PRINT SETTINGS

RICOH C901+, C7100, C9110 A LIST APPROVED MEDIA

Item	Typical Values		Settings Used				Comments
	GSM	Caliper (mils)	Paper Type	** R901+	GSM Range		
					C7100	C9110	
Showcase™ 60 lb. High Gloss for Dry Toner Permanent 58 lb. Scored Liner	198	8.1	Coated Glossy	7	163-220		Maximum of 432 sheets on Finisher Tray
Showcase™ 60 lb. High Gloss for Dry Toner Removable 58 lb. Scored Liner	209	8.1	Coated Glossy	5			Maximum of 410 sheets on Finisher Tray
Showcase™ 55 lb. Semi Gloss for Dry Toner Permanent 58 lb. Scored Liner	193	7.0	Coated Glossy	6			Maximum of 432 sheets on Finisher Tray
Showcase™ 60 lb. Matte Litho for Dry Toner Permanent 58 lb. Scored Liner	202	8.1	Coated Matte	5			Maximum of 423 sheets on Finisher Tray
Showcase™ 60 lb. Matte Litho for Dry Toner Removable 58 lb. Scored Liner	213	8.1	Coated Matte	5			Maximum of 390 sheets on Finisher Tray
Showcase™ 60 lb. Matte Litho Cover-Up for Dry Toner Permanent 58 lb. Scored Liner	210	8.1	Coated Matte	5			Maximum of 404 sheets on Finisher Tray
Showcase™ 60 lb. Bright White for Dry Toner Permanent 58 lb. Scored Liner	202	8.3	Plain or Coated Matte		163-220	189	Maximum of 423 sheets on Finisher Tray
Showcase™ Matte White Digital Vinyl Permanent an Ultra-Removable 80 lb. Liner	273 / 270	8.9 / 8.8 [^]	Matte	<i>not recommended</i>	256-300, 5th color station on low speed @ 180°	<i>not recommended</i>	Maximum of 297 sheets on Finisher Tray

This list of Optimal Material Settings refers to the data that has been collected during testing.

- All materials tested were 12x18 sheets.
- ^ Indicates GSM and caliper value for removable adhesive item.
- For Ricoh 901+ testing, the speed setting for all materials was 100%. No advanced settings were used.
- For all materials, the media can only be fed from Trays 3 and 4.
- Printers may vary. Refer to owner's manual for specific details.

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