

Optimal Settings for Spinnaker Pressure Sensitive

Press: **Canon** imagePRESS C7010VP/C6010VP, C10000VP/C8000VP

Press: **Océ** VarioPrint i300- profile uploaded through printer software

Item	Typical Values		Settings Used				Océ		
	GSM	Caliper (mils)	Paper Type		GSM Range		i300	iX3200	Media Catalogue/Profile
					C7010/ C6010	C10000/ C8000			
DiversiPrint® 60# Gloss Permanent and Removable 58# Liner	198/209 [^]	8.1/8.1 [^]	1 Side Coated	5	181-209	181-209			
DiversiPrint® 55# Semi Gloss Permanent 58# Liner	193	7.0	1 Side Coated	5	181-209	181-209			
DiversiPrint® Ultra Matte™ Permanent and Removable 58# Liner	202/ 213 [^]	8.1/ 8.1 [^]	1 Side Coated	5	181-209	181-209			
DiversiPrint® Bright White Permanent 58# Liner	202	8.3	Uncoated	5	181-209	181-209	X		contact Canon for media profile information
DiversiPrint® 60# Gloss Cover-Up Permanent 58# Liner	206	7.9	1 Side Coated	3	181-209	181-209			
DiversiPrint® 60# Ultra Matte™ Cover-Up Permanent 58# Liner	210	7.9	1 Side Coated	3	181-209	181-209			
DiversiPrint® Semi Gloss Durable Permanent and Ultra Removable 80# Liner	235/ 236 [^]	8.8/ 8.7 [^]	1 Side Coated	6	210-256	210-256			
Matte White Digital Vinyl Permanent 80# Liner	273	8.9	Heavy	6	257-300	257-300			
Matte Clear Digital Vinyl Ultra Removable 80# Liner	261	8.9	Heavy	6	257-300	257-300			
Gloss Clear Digital Vinyl Ultra Removable 80# Liner	261	8.9	Heavy	6	257-300	257-300			
DiversiPrint® 7 mil Teslin Permanent 80# Liner	251	12.0	1 Side Coated	6	257-300	257-300			
DiversiPrint® Gloss Clear Laser Polyester Permanent 50# Liner	185	6.0	1 Side Coated	5	181-209	181-209			
DiversiPrint® Matte White Laser Polyester Permanent 50# Liner	183	6.5	1 Side Coated	5	181-209	181-209			
DiversiPrint® 60# Gloss Cover-Up Permanent 58# Liner	203	8.3	1 Side Coated	5	181-209	181-209			
DiversiPrint® 60# Ultra Matte™ Cover-Up Permanent 58# Liner	210	8.1	1 Side Coated	5	181-209	181-209			
DiversiPrint® 55# Gloss Permanent 8PT Tag Liner	273	11.2						X	contact Canon for media profile information

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

[^] Indicates GSM and caliper value for removable adhesive item.

For imagePRESS:

All materials tested were 12x18 sheets.

All can run face down to stacker except Clear Vinyl, which should be run face up at delivery end.

When running vinyl materials, use the lowest heat settings (GSM) possible that still gives good toner anchorage.

Using standard settings listed above will set all other settings for that media.

Curl control settings may need to be adjusted if curl becomes an issue.

Machines are vacuum transport, and alignment between sections is critical.

Printers may vary. Refer to owner's manual for specific details.

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