

	500/800/1050 Models	2xxx Series		3xxx Series		5xxx Series		5500 Series	
Product Range	Dye (Black Pigment)	CP	UV	CP	UV	CP	UV	CP	UV
Gloss Papers									
PhotoGloss PE Paper 170	High Gloss - Photo	High Gloss - Photo	×	High Gloss - Photo	×	Photo Imaging Gloss	×	Photo Imaging Gloss	×
PhotoGloss PE Paper 240 WR	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	Photo Imaging Gloss	Photo Imaging Gloss	Photo Imaging Gloss	Photo Imaging Gloss
Gloss Films									
PhotoGloss PET Film 100	High Gloss - Photo	High Gloss - Photo	×	High Gloss - Photo	×	Photo Imaging Gloss	×	Photo Imaging Gloss	×
PhotoGloss PET Film 50 SA	High Gloss - Photo	High Gloss - Photo	×	High Gloss - Photo	×	Photo Imaging Gloss	×	Photo Imaging Gloss	×
Satin Papers									
PhotoSatin RC Paper 150	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	Photo Imaging Satin	Photo Imaging Satin	Photo Imaging Satin	Photo Imaging Satin
PhotoSatin CC Paper 150 WR	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	Photo Imaging Satin	Photo Imaging Satin	Photo Imaging Satin	Photo Imaging Satin
PhotoSatin PE Paper 240 WR	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	High Gloss - Photo	Photo Imaging Satin	Photo Imaging Satin	Photo Imaging Satin	Photo Imaging Satin
Satin Films									
PhotoSatin PET Film 175	High Gloss - Photo	High Gloss - Photo	×	High Gloss - Photo	×	Photo Imaging Satin	×	Photo Imaging Satin	×
PhotoSatin PET Film 100	High Gloss - Photo	High Gloss - Photo	×	High Gloss - Photo	×	Photo Imaging Satin	×	Photo Imaging Satin	×
PhotoSatin PET Film 50 SA	High Gloss - Photo	High Gloss - Photo	×	High Gloss - Photo	×	Photo Imaging Satin	×	Photo Imaging Satin	×
PhotoSatin PVC Film 100 SA	High Gloss - Photo	High Gloss - Photo	×	High Gloss - Photo	×	Photo Imaging Satin	×	Photo Imaging Satin	×
Matte Papers									
PhotoMatte Paper 170	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper
Matte Films									
PhotoMatte PET Film 175	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper
PhotoMatte PET Film 100	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper
PhotoMatte PET Film 50 SA	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper
PhotoMatte PP Film 100 SA	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper
Backlit Films									
Backlit Front Print Film 175	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	Photo Imaging Gloss / HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper
Backlit Front Print Film 75	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper	Photo Imaging Gloss / HW Coated Paper	HW Coated Paper	HW Coated Paper	HW Coated Paper
Specialty Media									
Gloss Canvas 350	Canvas	Canvas	×	Canvas	×	Studio Canvas / Photo Imaging Gloss	×	Studio Canvas / Photo Imaging Gloss	×

× Not compatible

- ▶ Above settings are ideally recommended settings with Hardware RIP.
- ▶ For non PS versions with external RIP software, linear calibration & ICC profiling of media is recommended.
- ▶ Please print the NovaJet PhotoSatin PET film range using productivity mode on HP 5xxx series.

The information provided in this printer setting chart is to be used only as a guide. It does not imply any liability and shall not be binding upon the company. In pursuit of constant product improvement, specifications are subject to change without prior notice.

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