

Mill/Convertor	Media Name	Media Catalogue/Profile	Version	Finish	Basis Weight	GSM	Brightness	Opacity	Caliper	Recycled %	Specialty
American Eagle	Eagle PC 30% Offset	AEEaglePC30Offset050T075UNC.mediapack.R4.1.V1	4.1	Uncoated	50# Text	75	92	89	3.9	30% PCW	-
American Eagle	Eagle PC 30% Offset	AEEaglePC30Offset055T082UNC.mediapack.R4.1.V1	4.1	Uncoated	55# Text	82	92	90	4.2	30% PCW	-
American Eagle	Eagle PC 30% Offset	AEEaglePC30Offset060T089UNC.mediapack.R4.1.V1	4.1	Uncoated	60# Text	89	92	93	4	30% PCW	-
Appvion	Superior NCR - Black Print 2-Part Reverse CF Canary + CB White - 5887	AVSupNCR-5887-BP2PrReverse020B077CAR.mediapack.R4.1.V1	4.1	Uncoated - Carbonless	20# Bond	77	-	-	4.4	-	YES - Carbonless - 2 Part Reverse
Appvion	Superior NCR - Black Print 3-Part Reverse CF Pink CFB Canary CB White - 590	AVSupNCR-5900-BP3PrReverse020B079CAR.mediapack.R4.1.V1	4.1	Uncoated - Carbonless	20# Bond	79	-	-	4.4	-	YES - Carbonless - 3 Part Reverse
Appvion	Superior NCR CB Blue - 5821	AVSupNCR-5821-CBBlue020B079CAR.mediapack.R4.1.V1	4.1	Uncoated - Carbonless	20# Bond	79	-	-	4.4	-	YES - Carbonless
Appvion	Superior NCR CF Canary - 5862	AVSupNCR-5862-CFCanary020B079CAR.mediapack.R4.1.V1	4.1	Uncoated - Carbonless	20# Bond	75	-	-	4.4	-	YES - Carbonless
Boise (BS)	Copy Paper	BSCopyPaper020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	-	4.1	-	-
Burgo (BG)	Chorus Art Digital Gloss	BGChorusArtDigiGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	96	98	7.7	30% PCW	-
Burgo (BG)	Chorus Art Digital Gloss	BGChorusArtDigiGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	96	98	10	30% PCW	-
Burgo (BG)	Chorus Art Digital Silk	BGChorusArtDigiSilk070T104CSA.mediapack.R4.1.V1	4.1	Coated Satin	70# Text	104	98	95	3.2	30% PCW	-
Burgo (BG)	Chorus Art Digital Silk	BGChorusArtDigiSilk080C216CSA.mediapack.R4.1.V1	4.1	Coated Satin	80# Cover	216	-	-	8.5	-	-
Burgo (BG)	Chorus Art Digital Silk	BGChorusArtDigiSilk080T118CSA.mediapack.R4.1.V1	4.1	Coated Satin	80# Text	118	-	-	4	-	-
Burgo (BG)	Chorus Art Digital Silk	BGChorusArtDigiSilk100C270CSA.mediapack.R4.1.V1	4.1	Coated Satin	100# Cover	270	-	-	10.6	-	-
Burgo (BG)	Chorus Art Digital Silk	BGChorusArtDigiSilk100T148CSA.mediapack.R4.1.V1	4.1	Coated Satin	100# Text	148	-	-	5.1	-	-
Canon Oce	Colour Specialties Leatherlike White	CNColourSpecLeatherWht075C200UNC.mediapack.R4.1.V1	4.1	Uncoated - Leather	75# Cover	200	-	-	10.5	-	Yes - Leather
Canon Oce	MAC367 Photogloss	CNMAC367PhotoglossC1S080C215CGL.mediapack.R4.1.V1	4.1	Photogloss - C1S	80# Cover	215	-	99	9.4	-	YES - Cast Coated - Application Dependent
Clampitt Papers	Polar Bear Plus Gloss	CPPolarBearPlusGloss080C218CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	218	94	-	7.8	10% PCW	-
Clampitt Papers	Polar Bear Plus Gloss	CPPolarBearPlusGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	94	-	3.6	10% PCW	-
Clampitt Papers	Polar Bear Plus Gloss	CPPolarBearPlusGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	94	-	10	10% PCW	-
Clampitt Papers	Polar Bear Plus Gloss	CPPolarBearPlusGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	94	-	4.6	10% PCW	-
Clampitt Papers	Polar Bear Plus Gloss	CPPolarBearPlusGloss111C298CGL.mediapack.R4.1.V1	4.1	Coated Gloss	111# Cover	298	94	-	11.2	10% PCW	-
Clampitt Papers	Polar Bear Plus Gloss	CPPolarBearPlusGloss130C350CGL.mediapack.R4.1.V1	4.1	Coated Gloss	130# Cover	350	94	-	13.3	10% PCW	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet060T090CDU.mediapack.R4.1.V1	4.1	Coated Dull	60# Text	90	94	-	3.2	10% PCW	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet080T118CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Text	118	-	-	4.3	-	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet083C232CDU.mediapack.R4.1.V1	4.1	Coated Dull	83# Cover	232	94	-	9	10% PCW	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet100C270CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Cover	270	94	-	11.1	10% PCW	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet100T146CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Text	146	94	-	5.6	10% PCW	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet100T148CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Text	148	94	-	4.6	10% PCW	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet111C298CDU.mediapack.R4.1.V1	4.1	Coated Dull	111# Cover	298	94	-	12.6	10% PCW	-
Clampitt Papers	Polar Bear Plus Velvet	CPPolarBearPlusVelvet130C350CDU.mediapack.R4.1.V1	4.1	Coated Dull	130# Cover	350	94	-	14.7	10% PCW	-
Convertible Solutions (CS)	MultiLoft Accent Opaque White Lite	CSMultiLoftAccentOpaWhtLite100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - C1S	100# Cover - 12pt	270	-	-	12	-	Application Dependent
DigiTabs (DT)	Plain Blank Tabs 7 Cut - 3 Hole Punch	DTDigitabs7Cut3HP0901150UNC.mediapack.R4.1.V1	4.1	Uncoated	90# Index	150	-	-	8	-	YES - 3 Hole Punch - 7 Bank Tabs
Docu-Copy	Copier Tabs 1/5 Cut	DCCopierTabs5th0901170JT.mediapack.R4.1.V1	4.1	Inkjet Treated	90# Index	170	-	-	13.75	-	YES - Tabs - Simplex Only
Domtar	Amazon Inkjet 92	DOAmazonI92055T082JT.mediapack.R4.1.V1	4.1	Inkjet Treated	55# Text	82	-	-	4.6	-	-
Domtar	Amazon Inkjet Cream	DOAmazonICream055T082JT.mediapack.R4.1.V1	4.1	Inkjet Treated - Cream	55# Text	82	-	-	4.95	-	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	98	93	4.2	10% PCW	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	98	98	8.1	10% PCW	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	98	94	4.7	10% PCW	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Cover	216	98	99	10.1	10% PCW	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Text	118	98	95	5.3	10% PCW	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover	270	98	99	13	10% PCW	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Text	148	98	97	6.7	10% PCW	-
Domtar	Cougar Digital Color Copy Super Smooth White	DOCougarColorCopySuperSmthWht130C350UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	130# Cover	350	98	100	16.2	10% PCW	YES - Application Dependent - Over Spec for Thickness
Domtar	Cougar Digital Smooth Natural	DOCougarDigiSmthNat080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Natural	80# Text	118	75	96	5.9	10% PCW	-
Domtar	Cougar Digital Smooth Natural	DOCougarDigiSmthNat100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Natural	100# Cover	270	-	-	14	-	-
Domtar	Cougar Digital Smooth White	DOCougarDigiSmth060T089UNCV2.mediapack.R4.1.V2	4.1	Uncoated - Smooth	60# Text	89	-	-	4.6	-	Version 2 - New Mill Recipe
Domtar	Cougar Digital Smooth White	DOCougarDigiSmthWht060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	98	94	4.6	10% PCW	-
Domtar	Cougar Digital Smooth White	DOCougarDigiSmthWht065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	99	98	8.8	10% PCW	-
Domtar	Cougar Digital Smooth White	DOCougarDigiSmthWht070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	98	95	5.2	10% PCW	-
Domtar	Cougar Digital Smooth White	DOCougarDigiSmthWht080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Text	118	98	96	5.9	10% PCW	-
Domtar	Cougar Digital Smooth White	DOCougarDigiSmthWht100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Text	148	98	97	7.5	10% PCW	-
Domtar	Cougar Digital Smooth White	DOCougarDigiSmthWht080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Cover	216	98	99	10.9	10% PCW	-
Domtar	Cougar Digital Smooth White	DOCougarDigiSmthWht100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover	270	98	99	13.9	10% PCW	-
Domtar	Domtar Copy w/ ColorLok	DOCopy-ColorLok020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	88	4	-	-
Domtar	Domtar Copy w/ ColorLok	DOCopy-ColorLok024B090UNC.mediapack.R4.1.V1	4.1	Uncoated	24# Bond	90	92	90	4.6	-	-
Domtar	Earthchoice Colors Opaque Text Vellum	DOEarthchoiceColOpqVellumBlue050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum - Blue	50# Text	74	-	90	4	-	-
Domtar	Earthchoice Colors Opaque Text Vellum	DOEarthchoiceColOpqVellumBlue060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum - Blue	60# Text	89	-	93	4.9	-	-
Domtar	Earthchoice Colors Opaque Text Vellum	DOEarthchoiceColOpqVellumBlue070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum - Blue	70# Text	104	-	95	5.7	-	-
Domtar	Earthchoice Colors Vellum Bristol Cover	DOEarthchoiceColVellumBrstlBW057C125UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum	57# Cover	125	96	97	7.4	-	-
Domtar	Earthchoice Colors Vellum Bristol Cover	DOEarthchoiceColVellumBrstlBW067C147UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum	67# Cover	147	96	97	9.3	-	-
Domtar	Earthchoice Opaque Bright White	DOEarthchoiceOpaqueBW0901163UNC.mediapack.R4.1.V1	4.1	Uncoated	90# Index	163	92	98	7.8	-	-

Domtar	Husky Digital Smooth 3 Punch Holes	DOHuskyDigitalSmooth3PH060T089UNC.mediapack.R4.1.V1	4.1	Uncoated	60# Text	89	94	93	4.6	-	YES - 3 Punch Hole
Domtar	Husky Digital Smooth	DOHuskyDigiSmth060T089UNCV2.mediapack.R4.1.V2	4.1	Uncoated - Smooth	60# Text	89	-	-	4.6	-	Version 2 - New Mill Recipe
Domtar	Husky Digital Smooth	DOHuskyDigitalSmooth050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	50# Text	74	94	91	3.9	-	-
Domtar	Husky Digital Smooth	DOHuskyDigitalSmooth060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	94	93	4.6	-	-
Domtar	Husky Digital Smooth	DOHuskyDigitalSmooth070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	94	95	5.3	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	50# Text	74	96	93	3.8	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	96	95	4.6	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	96	98	8.1	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	96	96	5.2	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Cover	216	96	99	11	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Text	118	96	96	6.1	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover	270	96	99	14.1	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Text	148	96	97	7.7	-	-
Domtar	Lynx Digital Smooth	DOLynxDigitalSmooth120C325UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	120# Cover	325	96	99	16	-	-
Domtar	Lynx Digital Smooth	DOLynxDigiSmth060T089UNCV2.mediapack.R4.1.V2	4.1	Uncoated - Smooth	60# Text	90	-	-	4.6	-	Version 2 - New Mill Recipe
Domtar	Lynx Opaque Ultra Smooth	DOLynxOpaqueUltraSmth050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	50# Text	74	97	96	3.8	-	-
Domtar	Lynx Opaque Ultra Smooth	DOLynxOpaqueUltraSmth070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	96	94	5.2	-	-
Domtar	LynxJET Card	DOLynxJET7ptCardSmth084T125UNCV2.mediapack.R4.1.V2	4.1	Inkjet Treated - Smooth	84# Text	125	-	-	7.4	-	Version 2 - New Mill Recipe
Domtar	LynxJET Smooth	DOLynxJETSmth060T089UNCV2.mediapack.R4.1.V2	4.1	Inkjet Treated - Smooth	60# Text	89	-	-	4.3	-	Version 2 - New Mill Recipe
Double A (DA)	Double A Color Print	DADoubleAColorPrint024B089UNC.mediapack.R4.1.V1	4.1	Uncoated - Super Smooth	24# Bond	89	96	93	4.21	-	-
Double A (DA)	Double A Everyday	DADoubleAEveryday020B075UNC.mediapack.R4.1.V1	4.1	Uncoated - Super Smooth	20# Bond	75	96	93	4.01	-	-
Fedrigoni (FG)	Splendorlux 1 Premium White Photogloss C1S	FGSplendorlux1PremWhitC1S080C215CGL.mediapack.R4.1.V1	4.1	Photogloss - C1S	80# Cover	215	92	-	9	-	YES - Cast Coated - Application Dependent
Felix Schoeller (FX)	Premium E-Photo Luster - PPLP13190	FXPremiumEPhotoLuster095C260CGL.mediapack.R4.1.V1	4.1	Photogloss - C1S	95# Cover	260	-	92	10	-	YES - Luster Photogloss - Application Dependent
Felix Schoeller (FX)	SCM Pro Matte	FXSCMProMatte170C200CMA.mediapack.R4.1.V1	4.1	Coated Matte	65# Cover	170	-	-	7.8	-	High Quality Matte Finish - Application Dependent
Finch	Casa Opaque 30% Bright White Vellum	FICasaOpaque30BWWVellum050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum	50# Text	74	96	93	4	30% PCW	-
Finch	Casa Opaque 30% Bright White Vellum	FICasaOpaque30BWWVellum060T090UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum	60# Text	90	96	95	4.7	30% PCW	-
Finch	Casa Opaque 30% Bright White Vellum	FICasaOpaque30BWWVellum070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum	70# Text	104	96	96	5.2	30% PCW	-
Finch	Casa Opaque 30% Bright White Vellum	FICasaOpaque30BWWVellum080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Vellum	80# Text	118	96	96	6	30% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	98	93	4.3	10% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	98	97	8.3	10% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	98	94	4.9	10% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Cover	216	98	98	12	10% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Text	118	98	95	5.6	10% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover	270	98	98	12.8	10% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Text	148	98	96	7.3	10% PCW	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth110C298UNC.mediapack.R4.2.V1	4.2	Uncoated - Smooth	110# Cover	298	-	-	14	-	-
Finch	Fine ID Bright White Ultra Smooth	FIFineIDBWUltraSmooth130C352UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	130# Cover	350	98	99	15.8	10% PCW	-
Finch	Mailstream XP92 White Smooth	FIMailstreamXP92WhtSmth070T105UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	105	92	95	5.5	-	-
Finch	Mailstream XP96 Blue White Smooth	FIMailstreamXP96BlueWhtSmth100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Text	148	96	96	7.3	-	-
Finch	MOCR Laser	FIMOCR Laser018B068UNC.mediapack.R4.1.V1	4.1	Uncoated - MOCR	18# Bond	66	92	90	3.6	-	-
Finch	Opaque Digital Bright White	FIOpaqueDigitalBW060T090UNC.mediapack.R4.1.V1	4.1	Uncoated	60# Text	90	96	95	4.3	-	-
Finch	Opaque Digital Bright White	FIOpaqueDigitalBW070T104UNC.mediapack.R4.1.V1	4.1	Uncoated	70# Text	104	96	96	5	-	-
Finch	Opaque Digital Bright White	FIOpaqueDigitalBW080C216UNC.mediapack.R4.1.V1	4.1	Uncoated	80# Cover	216	96	100	10.8	-	-
Finch	Opaque Digital Bright White	FIOpaqueDigitalBW100C270UNC.mediapack.R4.1.V1	4.1	Uncoated	100# Cover	270	96	98	13.3	-	-
Finch	Smartbook Jet Silk	FISmartbookJetSilk041T0611JT.mediapack.R4.1.V1	4.1	Inkjet Treated	41# Text	61	86	92	2.4	-	-
Fusion Digital Paper (FD)	Fusion Digital Satin Fabric (PB576S)	DFusionDigiSatinFabric7pt170SYT.mediapack.R4.1.V1	4.1	Synthetic - Poly Fabric	7pt	170	-	-	7	-	YES - Synthetic - Highly Application Dependent
Global Office	Global Office Paper Premium High Bright	GOGlobalOfficePaperHiBr020B074UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	74	97	-	4	-	-
GPA	Multi-Use White Gloss Cover	GPAMultiUseWhiteGloss100C270CGL.mediapack.R4.2.V1	4.2	Coated Gloss	100# Cover	270	91	98	10	10% PCW	-
GPA	Multi-Use White Gloss Cover	GPAMultiUseWhiteGloss110C300CGL.mediapack.R4.2.V1	4.2	Coated Gloss	110# Cover	300	91	98	12.6	10% PCW	-
GPA	Multi-Use White Gloss Cover	GPAMultiUseWhiteGloss130C350CGL.mediapack.R4.2.V1	4.2	Coated Gloss	130# Cover	350	91	99	13	10% PCW	-
GPA	Paper Tyger F2703	GPAF2703PaperTyger027B100SYT.mediapack.R4.1.V1	4.1	Synthetic - Matte	27# Bond	100	-	-	4.5	-	YES - Synthetic - Application Dependent
GPA	Premium X Poly 8mil	GPAPremiumPoly8mil090C258SYT.mediapack.R4.2.V2	4.2	Synthetic	90# Cover	258	-	-	8	-	YES - Synthetic - Highly Application Dependent
GPA	Ultra Digital C1S	GPAUltraDigital10ptC1S124G200CDU.mediapack.R4.1.V1	4.1	Coated Dull - C1S	124# Tag	200	-	-	10	-	-
GPA	Ultra Digital Matte	GPAUltraDigitalMatte110C300CMA.mediapack.R4.2.V1	4.2	Coated Matte	110# Cover	300	-	-	11.8	-	-
GPA	Ultra Digital Uncoated Cover	GPAUltraDigiUncoated130C350UNC.mediapack.R4.1.V1	4.1	Uncoated	130# Cover	350	-	-	16.5	-	YES - Over Spec - Application Dependent.
Hansol Paper (HN)	Titan Digital Gloss	HNTitanDigitalGloss080C218CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	218	88	-	7.8	10% PCW	-
Hansol Paper (HN)	Titan Digital Gloss	HNTitanDigitalGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	88	-	4.8	10% PCW	-
Holman Group (HG)	Iggesund Invercote Matte C1S	HGIggesundInvercoteGC1S9pt200CMA.mediapack.R4.1.V1	4.1	Coated Matte - C1S	9pt	200	-	-	9	-	-
Info-Seal	Double Down ID Card	ISDoubleDownIDCard090G138UNC.mediapack.R4.1.V1	4.1	Uncoated	90# Tag	138	-	-	7.6	-	YES - Perf - ID Card
Info-Seal	Double Postcard Multi-Purpose	ISPSDBPCD090G138UNC.mediapack.R4.1.V1	4.1	Uncoated	90# Tag	140	-	-	7.6	-	YES - Perf - Postcard
Info-Seal	Pressure Seal 11" Z-Fold (PSS Transform Laser MOCR)	ISPSeZLaserMOCR028B104UNC.mediapack.R4.1.V1	4.1	Uncoated	28# Bond	104	-	-	5.4	-	YES - Perf - Z-Fold
Info-Seal	Pressure Seal Flip Tab	ISPSeFLPTB090G140UNC.mediapack.R4.1.V1	4.1	Uncoated	90# Tag	140	96	97	7.8	-	YES - Perf - Pressure Seal
Info-Seal	Pressure Seal V-Fold	ISPSeMPV028B108UNC.mediapack.R4.1.V1	4.1	Uncoated	28# Bond	108	92	92	5.5	-	YES - Perf - V-Fold

International Paper	Accent Opaque Digital Recycled Smooth - RE-30	IPAccentOpaqueSmthRE30PCW060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	95	93.5	4.6	30% PCW	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth040T060UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	40# Text	60	92	89	3	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	50# Text	74	97	92	3.9	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	97	94	4.6	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	97	98	8.8	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	97	95	5.3	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Cover	216	97	99	10.9	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Text	118	97	96	6.1	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth100C271UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover	271	97	99	14	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Text	148	97	97	7.6	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth120C324UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	120# Cover	324	97	99	16	-	-
International Paper	Accent Opaque Smooth	IPAccentOpaqueSmooth130C351UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	130# Cover - 17.5pt	351	-	-	17.5	-	-
International Paper	Accent Opaque Smooth w/ Img-Lok	IPAccentOpaqueSmoothImgLok060T089J.T.mediapack.R4.1.V1	4.1	Inkjet Treated - Smooth	60# Text	89	95	93.5	4.6	-	-
International Paper	Accent Opaque Super Smooth Warm White	IPAccentOpaSuperSmoothWrmWh065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	-	98	8	-	-
International Paper	Accent Opaque Super Smooth Warm White	IPAccentOpaSuperSmoothWrmWh080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Cover	216	-	99	10	-	-
International Paper	Accent Opaque Super Smooth Warm White	IPAccentOpaSuperSmoothWrmWh100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover - 12pt	270	-	99	12	-	-
International Paper	Accent Opaque Super Smooth White	IPAccentOpaSuperSmoothWhite100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover - 12pt	270	97	99	12	-	-
International Paper	Hammermill Colors Salmon	IPHammermillColorsSalmon020B075UNC.mediapack.R4.1.V1	4.1	Uncoated - Salmon	20# Bond	75	-	87	4	30% PCW	Salmon Colored Media
International Paper	Hammermill Copy with Color-Lok	IPHammermillCopyColorLok020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	-	4	30% PCW	-
International Paper	Hammermill Fore Multi-Purpose	IPHammermillForeMP-ColorLok020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	96	-	4	-	-
International Paper	Hammermill Fore Multi-Purpose w/ ColorLok	IPHammermillForeMP-ColorLok024B090UNC.mediapack.R4.1.V1	4.1	Uncoated	24# Bond	90	96	-	4.6	-	-
International Paper	Hammermill Great White 30PCW	IPHammermillGreatWh030PCW020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	88	4	30% PCW	-
International Paper	Hammermill Premium Color Copy	IPHammermillPremColCopy028B105UNC.mediapack.R4.1.V1	4.1	Uncoated	28# Bond	105	100	-	5.8	-	-
International Paper	Hammermill Premium Color Copy	IPHammermillPremColCopy032B120UNC.mediapack.R4.1.V1	4.1	Uncoated	32# Bond	120	100	-	6.2	-	-
International Paper	Hammermill with Color-Lok - 3 Hole Punch	IPHammermillColorLok3HP020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	-	4	-	-
International Paper	Springhill Digital Index White Cardstock	IPSpringhillDigIndex0901163UNC.mediapack.R4.1.V1	4.1	Uncoated - Cardstock	90# Index	163	92	97	7.6	-	-
International Paper	Springhill Digital Index White Cardstock	IPSpringhillDigIndex1101199UNC.mediapack.R4.1.V1	4.1	Uncoated - Cardstock	110# Index	199	92	98	9.5	-	-
International Paper	Springhill Digital Opaque Offset Colors Blue	IPSpringhillOpqColorsBlue060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Blue	60# Text	89	-	93	4.6	10% PCW	-
International Paper	Springhill Digital Opaque Offset Colors Canary	IPSpringhillOpqColorsCanary060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Canary	60# Text	89	-	-	4.6	10% PCW	-
International Paper	Springhill Digital Opaque Offset Colors Cream	IPSpringhillOpqColorsCream050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Cream	50# Text	74	-	90	4.1	10% PCW	-
International Paper	Springhill Digital Opaque Offset Colors Gray	IPSpringhillOpqColorsGray070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Gray	70# Text	104	-	-	5.3	10% PCW	-
International Paper	Williamsburg Opaque Offset Smooth	IPWilliamsburgOpqOffsetSmth050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	50# Text	74	94	91	3.9	-	-
International Paper	Williamsburg Opaque Offset Smooth	IPWilliamsburgOpqOffsetSmth060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	94	93	4.6	-	-
International Paper	Williamsburg Opaque Offset Smooth	IPWilliamsburgOpqOffsetSmth070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	94	95	5.3	-	-
Lecta (LT)	Condat Digital Gloss	LTCondatDigiGloss080T115CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	115	-	95	4	10% PCW	-
Lecta (LT)	Condat Digital Gloss	LTCondatDigiGloss100C275CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	275	-	-	9.2	10% PCW	-
Lecta (LT)	Condat Digital Gloss	LTCondatDigiGloss100T150CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	150	-	96.5	4.2	10% PCW	-
Lecta (LT)	Condat Digital Silk	LTCondatDigiSilk080T115CSI.mediapack.R4.1.V1	4.1	Coated Silk	80# Text	115	-	95	4	10% PCW	-
Lecta (LT)	Condat Digital Silk	LTCondatDigiSilk100C275CSI.mediapack.R4.1.V1	4.1	Coated Silk	100# Cover	275	-	-	10.2	10% PCW	-
Lecta (LT)	Creator Digital Gloss	LTCreatorDigitalGloss100T150CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	150	95	96.5	4.3	-	-
Lecta (LT)	Creator Star Gloss C2S	LTCreatorStarC2S100C270CGL.mediapack.R4.2.V1	4.2	Coated Gloss - C2S	100# Cover	270	95	-	9	10% PCW	-
Liberty Papers (LP)	Premier Multi-Purpose Office Paper	LPPremierMPOffice020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	89	4	-	-
Lindenmeyr Munroe	Frontier Multi-Purpose	FTFrontierMP020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	-	92	3.78	-	-
Lindenmeyr Munroe (LM)	Spinner Ultra Matte Offset Label (LL9603)	LMSNUltraMatteOffset080L230LAB.mediapack.R4.1.V1	4.1	Coated Matte - Label	80# Label	230	-	-	9	-	YES - Label/Scored - Simplex Only
Magnum Magnetics (MM)	DigimagPLUS SG Paper With Backing	MMDigimagPLUS-SGPaperWBC14pt980MAG.mediapack.R4.1.V1	4.1	ss Coated - C1S - Unmagnet	14pt	-	-	-	14	-	YES - Unmagnetized Sheet - SIMPLEX ONLY - OUTPUT TO TOP TRAY ONLY - Alt. Qty. Media Required
MEDFARE (MF)	Cardiac Red - Blank Menu Jackets	MFCardiacRedMenuJackets024B089UNC.mediapack.R4.1.V1	4.1	Uncoated	24# Bond	89	-	-	4.5	-	YES - Load in PIM Red Side down - SEF
Mohawk	Loop 25% Cotton Lite Cockle Pure White	MHLoop25LiteCocklePureWh024W090UNC.mediapack.R4.1.V1	4.1	Uncoated - Cotton	24# Writing	90	94	91	5.5	-	25% Cotton
Mohawk	Minted Super Fine White i-Tone Eggshell	MHMintedWhit-iToneEgg130C350UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	130# Cover	350	-	-	18	-	YES - Over Spec - Application Dependent.
Mohawk	Minted Super Fine White i-Tone Eggshell	MHMintedWhit-iToneEgg137C360UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	137# Cover	-	-	-	19	-	Highly Application Dependent - Over Spec for Thickness
Mohawk	Options 100% PCW White Smooth	MHOptions100PCWhitSmth100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Text	148	-	-	7	-	-
Mohawk	Renewal Recycled Cotton Rough i-Tone White	HRenewalTshirtWhit-iToneCottonRough080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Rough	80# Text	118	-	-	6.1	-	-
Mohawk	Super Fine Ultra White i-Tone Eggshell	MHSupFinUltraWhit-iToneEgg080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	80# Cover	216	98	98.5	11	-	-
Mohawk	Super Fine Ultra White i-Tone Eggshell	MHSupFinUltraWhit-iToneEgg100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	100# Cover	270	98	99	14.4	-	-
Mohawk	Super Fine Ultra White i-Tone Eggshell	MHSupFinUltraWhit-iToneEgg100T148UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	100# Text	148	98	91	7.6	-	-
Mohawk	Super Fine Ultra White i-Tone Eggshell	MHSupFinUltraWhit-iToneEgg120C324UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	120# Cover	324	91	98	18	-	-
Mohawk	Super Fine Ultrawhite Eggshell	MHSupFinUltraWhitEgg100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	100# Cover	270	98	99	14.4	-	-
Mohawk	Super Fine Ultrawhite Eggshell	MHSupFinUltraWhitEgg120C324UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	120# Cover	324	98	99.5	17.5	-	YES - Application Dependent - Over Spec for Thickness
Mohawk	VIA Bright White i-Tone Felt	MHVIBrightWhit-iToneFelt110C298UNC.mediapack.R4.1.V1	4.1	Uncoated - Felt	110# Cover	298	94	98	16	30% PCW	-
Mohawk Crane	Crane's Letra Impress Digital i-Tone Fluorescent White	MHCraneLetraImpress-iToneFluWhit104C281UNC.mediapack.R4.1.V1	4.1	Uncoated - Letterpress	104# Cover	281	-	-	16.5	-	Highly Application Dependent - Over Spec for Thickness - 100% Cotton
Mondi	Color Copy Jet	MOCColorCopyJet111C300JT.mediapack.R4.2.V1	4.2	Inkjet Treated	111# Cover	300	-	-	-	-	-
Mondi	DNS Premium High White Smooth	MODNSPremiumHWSmth060T090UNC.mediapack.R4.1.V1	4.1	Uncoated	60# Text	90	-	-	4.6	-	-
Mondi	NeuJet Silk	MONeuJetSilk060T090JT.mediapack.R4.2.V1	4.2	Inkjet Treated	60# Text	90	-	-	-	-	-
Moorim (MP)	Pro Digital Gloss	MProDigitalGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	91	98	7.8	10% PCW	-

Moorim (MP)	Pro Digital Gloss	MPProDigitalGloss080T130CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	130	91	98	3.9	10% PCW	-
Moorim (MP)	Pro Digital Gloss	MPProDigitalGloss100C271CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	-	-	9.75	10% PCW	-
Moorim (MP)	Pro Digital Gloss	MPProDigitalGloss100T150CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	150	91	98	4.9	10% PCW	-
Moorim (MP)	Pro Digital Gloss	MPProDigitalGloss130C350CGL.mediapack.R4.1.V1	4.1	Coated Gloss	130# Cover	350	91	98	13.4	10% PCW	-
Moorim (MP)	Pro Digital Silk	MPProDigitalSilk080C216CSI.mediapack.R4.2.V1	4.2	Coated Silk	80# Cover	216	-	-	8	-	-
Moorim (MP)	Pro Digital Silk	MPProDigitalSilk080T115CSI.mediapack.R4.1.V1	4.1	Coated Silk	80# Text	115	91	96	3.6	10% PCW	-
Moorim (MP)	Pro Digital Silk	MPProDigitalSilk100C270CGL.mediapack.R4.1.V1	4.1	Coated Silk	100# Cover	270	91	98	11	10% PCW	-
Moorim (MP)	Pro Digital Silk	MPProDigitalSilk100T150CSI.mediapack.R4.1.V1	4.1	Coated Silk	100# Text	150	91	98	4.9	10% PCW	-
Moorim (MP)	Pro Digital Silk	MPProDigitalSilk130C350CSI.mediapack.R4.1.V1	4.1	Coated Silk	130# Cover	350	91	98	13.4	10% PCW	-
Moorim (MP)	Pro-Digital Knight C1S	MPProDigitalKnightC1S10pt245CGL.mediapack.R4.2.V1	4.2	Coated Gloss - C1S	10pt	245	-	-	10	-	-
Moorim (MP)	Pro-Digital Knight C1S	MPProDigitalKnightC1S12pt250CGL.mediapack.R4.2.V1	4.2	Coated Gloss - C1S	12pt	250	-	-	12	-	-
Moorim (MP)	Pro-Digital Knight C1S	MPProDigitalKnightC1S14pt300CGL.mediapack.R4.2.V1	4.2	Coated Gloss - C1S	14pt	300	-	-	14	-	-
Moorim (MP)	Pro-Digital Knight C2S	MPProDigitalKnightC2S10pt250CGL.mediapack.R4.2.V1	4.2	Coated Gloss - C2S	10pt	250	-	-	10	-	-
Moorim (MP)	Pro-Digital Knight C2S	MPProDigitalKnightC2S12pt285CGL.mediapack.R4.2.V1	4.2	Coated Gloss - C2S	12pt	285	-	-	12	-	-
Moorim (MP)	Pro-Digital Knight C2S	MPProDigitalKnightC2S14pt330CGL.mediapack.R4.2.V1	4.2	Coated Gloss - C2S	14pt	330	-	-	14	-	-
Neenah	Astrobrights Smooth Celestial Blue	NEAstrobrightsSmthCelesBlue060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Blue	60# Text	89	-	-	4.8	30% PCW	-
Neenah	Astrobrights Smooth Celestial Blue	NEAstrobrightsSmthCelesBlue065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Blue	65# Cover	176	-	-	9.4	30% PCW	-
Neenah	Astrobrights Smooth Cosmic Orange	NEAstrobrightsSmthCosmicOrange060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Orange	60# Text	89	-	-	4.8	30% PCW	-
Neenah	Astrobrights Smooth Cosmic Orange	NEAstrobrightsSmthCosmicOrange065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Orange	65# Cover	176	-	-	9.4	30% PCW	-
Neenah	Astrobrights Smooth Cover Weight Calibration Media	NEAstrobrights-Cover-CalibrationMedia.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	89	-	-	9.4	30% PCW	Text Calibration media for Astrobrights
Neenah	Astrobrights Smooth Planetary Purple	NEAstrobrightsSmthPlanetPurple060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Purple	60# Text	89	-	-	4.8	30% PCW	-
Neenah	Astrobrights Smooth Planetary Purple	NEAstrobrightsSmthPlanetPurple065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Purple	65# Cover	176	-	-	9.4	30% PCW	-
Neenah	Astrobrights Smooth Solar Yellow	NEAstrobrightsSmthSolarYellow060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Yellow	60# Text	89	-	-	4.8	30% PCW	-
Neenah	Astrobrights Smooth Solar Yellow	NEAstrobrightsSmthSolarYellow065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Yellow	65# Cover	176	-	-	9.4	30% PCW	-
Neenah	Astrobrights Smooth Terra Green	NEAstrobrightsSmthTerraGreen060T089UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Green	60# Text	89	-	-	4.8	30% PCW	-
Neenah	Astrobrights Smooth Terra Green	NEAstrobrightsSmthTerraGreen065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth - Green	65# Cover	176	-	-	9.4	30% PCW	-
Neenah	Astrobrights Smooth Text Weight Calibration Media	NEAstrobrights-Text-CalibrationMedia.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	-	-	4.8	30% PCW	Cover Calibration media for Astrobrights
Neenah	Classic Crest Digital Solar White Eggshell	NEClassicCrestSolarWhiteEgg100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	100# Cover	270	97	99	12.5	30% PCW	-
Neenah	Classic Crest Digital Solar White Smooth	NEClassicCrestSolarWhiteSmooth100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover	270	97	99	12.5	30% PCW	-
Neenah	Classic Crest Solar White Smooth	NEClassicCrestSolarWhiteSmooth110C297UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	110# Cover	297	-	99	14.5	30% PCW	-
Neenah	Classic Linen Solar White	NEClassicLinenSolarWhite080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Linen	80# Cover	216	97	98	10.8	30% PCW	-
Neenah	Classic Linen Solar White	NEClassicLinenSolarWhite080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Linen	80# Text	118	97	96	5.6	30% PCW	-
Neenah	Classic Linen Solar White	NEClassicLinenSolarWhite100C278UNC.mediapack.R4.1.V1	4.1	Uncoated - Linen	100# Cover	278	97	98	13.5	30% PCW	-
Neenah	Classic Linen Solar White	NEClassicLinenSolarWhite115C311UNC.mediapack.R4.1.V1	4.1	Uncoated - Linen	115# Cover	311	-	99.3	15.6	30% PCW	-
Neenah	Classic Linen Writing Solar White	NEClassicLinenSolarWhite024W090UNC.mediapack.R4.1.V1	4.1	Uncoated - Linen	24# Writing	90	97	92	4.5	30% PCW	-
Neenah	Exact Index White	NEExactIndexWhiteSmth0901163UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	90# Index	163	94	-	7.6	30% PCW	-
Neenah	Exact Index White	NEExactIndexWhiteSmth1101199UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	110# Index	199	94	-	9.2	30% PCW	-
Neenah	Royal Cotton Writing Bright White Smooth 25% Cotton	NERoyalCottonBWSmth024W090UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	24# Writing	90	-	90	5.2	30% PCW	25% Cotton
Neenah	Royal Sundance Writing Brilliant White Smooth	NERoyalSunBrilliantWhtSmth024W090UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	24# Writing	90	98	91	4.4	-	-
Nekoosa	Digital Coated Dull	NKDigitalCoatedDull080T118CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Text	118	97	95	4	-	-
Nekoosa	Digital Coated Dull	NKDigitalCoatedDull100C270CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Cover	270	97	99	9.8	10% PCW	-
Nekoosa	Digital Coated Gloss	NKDigitalCoatedGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	95	97	3.7	-	-
Nekoosa	Digital Coated Gloss	NKDigitalCoatedGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	97	99	9.5	10% PCW	-
Nekoosa (By Afa)	Synaps OM	NKSynapsOM10pt111C300SYT.mediapack.R4.1.V1	4.1	Synthetic	111# Cover - 10pt	300	-	-	10	-	YES - Synthetic - Highly Application Dependent
NORPAC	Natural Choice Multi-Purpose Smooth	NONaturalChoiceMPWhtSmth020B075UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	20# Bond	75	-	96	4.3	-	-
Online Labels (OL)	125WX Standard White Matte Label	OL125WXStandardWht060C176LAB.mediapack.R4.1.V1	4.1	Coated Matte - Label	60# Label	176	-	-	7.6	-	YES - Label/Scored - Simplex Only
Online Labels (OL)	915WX Standard White Matte Label	OL915WXStandardWht060C176LAB.mediapack.R4.1.V1	4.1	Coated Matte - Label	60# Label	176	-	-	7.2	-	YES - Label/Scored - Simplex Only
Paris Corporation (PC)	Printworks Treated InkJet 3 1/2" Perf	PCPrintworksTreatedJPerf024B090IJT.mediapack.R4.1.V1	4.1	Inkjet Treated	24# Bond	90	92	94	4.6	-	YES - 3 1/2" Perf
Paris Corporation (PC)	Printworks Untreated InkJet 3 1/2" Perf	PCPrintworksUntreatedJPerf020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	90	4	-	YES - 3 1/2" Perf
Performance Papers	Leading Edge	PPLLeadingEdge020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	-	3.9	-	-
Performance Papers	Leading Edge	PPLLeadingEdge024B090UNC.mediapack.R4.1.V1	4.1	Uncoated	24# Bond	90	92	-	4.5	-	-
Pixelle Specialty Solutions	Go Multi-Purpose	PSSGOMultiPurpose020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	88	4	-	-
Pixelle Specialty Solutions	Nature's Book Antique	PSSNaturesBookAntique055T082UNC.mediapack.R4.1.V1	4.1	Uncoated - Antique	55# Text	82	74	93	5.6	30% PCW	-
Pixelle Specialty Solutions	Nature's Book Cream	PSSNaturesBookCream050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Cream	50# Text	74	74	92	3.9	30% PCW	-
Pixelle Specialty Solutions	Nature's Book Cream	PSSNaturesBookCream055T082UNC.mediapack.R4.1.V1	4.1	Uncoated - Cream	55# Text	82	74	93	5.6	30% PCW	-
Pixelle Specialty Solutions	Nature's End Leaf Natural Smooth	PSSNaturesEndLeafNatSmth080T118UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Text	118	93	74	6.2	-	-
Pixelle Specialty Solutions	Omnilux Opaque Cover	PSSOmniluxOpqSmooth065C176UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	65# Cover	176	96	98	8.8	30% PCW	-
Pixelle Specialty Solutions	Omnilux Opaque Cover	PSSOmniluxOpqSmooth080C216UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	80# Cover	216	96	99	11	30% PCW	-
Pixelle Specialty Solutions	Omnilux Opaque Text	PSSOmniluxOpqSmooth050T074UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	50# Text	74	96	92	4	30% PCW	-
Pixelle Specialty Solutions	Omnilux Opaque Text	PSSOmniluxOpqSmooth060T090UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	60# Text	90	96	94	4.6	30% PCW	-
Pixelle Specialty Solutions	Omnilux Opaque Text	PSSOmniluxOpqSmooth070T104UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	70# Text	104	96	95	5.4	30% PCW	-
Pixelle Specialty Solutions	Pixelle Basic	PSSPixelleBasic018B067UNC.mediapack.R4.1.V1	4.1	Uncoated	18# Bond	67	92	88	3.6	-	-
Pixelle Specialty Solutions	Pixelle Basic	PSSPixelleBasic020B075UNC.mediapack.R4.1.V1	4.1	Uncoated	20# Bond	75	92	91	4	-	-

Pixelle Specialty Solutions	Pixelle Basic	PSSPixelleBasic024B090UNC.mediapack.R4.1.V1	4.1	Uncoated	24# Bond	90	92	93	4.6	-	-
Pixelle Specialty Solutions	Pixelle Basic	PSSPixelleBasic028B105UNC.mediapack.R4.1.V1	4.1	Uncoated	28# Bond	105	92	93	5.4	-	-
Pixelle Specialty Solutions	Pixelle Enhanced IJT	PSSPixelleEnhanced024B090IJT.mediapack.R4.1.V1	4.1	Inkjet Treated	24# Bond	90	92	94	4.6	-	-
Pixelle Specialty Solutions	Superior (Duo) Matte	PSSSuperior(Duo)Matte127T188CMA.mediapack.R4.1.V1	4.1	Coated Matte	127# Text - 9pt.	188	96	99	9.2	-	-
PPG	Teslin SP1400	PPGTeslinSP1400-14pt243SYT.mediapack.R4.2.V1	4.2	Synthetic	14pt	243	90	98	14	-	YES - Synthetic - Highly Application Dependent
PPG Industries	Teslin PS1000TS SH Digital 10pt	PPGTeslinPS1000TS10pt182SYT.mediapack.R4.1.V1	4.1	Synthetic	10pt	182	-	-	10.25	-	YES - Synthetic - Highly Application Dependent
PSS	Glatfelter Offset B18 Eggshell	PSSGlatOffsetB18Egg060T090UNC.mediapack.R4.1.V1	4.1	Uncoated - Eggshell	60# Text	90	-	-	5	-	-
Reich Papers (RP)	Finch Savoy Brilliant White 118# HP Cover	RPFISavoyBrilliantWhHP118C320UNC.mediapack.R4.2.V1	4.2	Uncoated	118# Cover	320	-	-	20	-	-
Rolland	Enviro Book Natural	ROEnviroBookNatural050T075UNC.mediapack.R4.1.V1	4.1	Uncoated - Natural	50# Text	75	86	92	4.4	100% PCW	-
Rolland	Enviro Book Natural	ROEnviroBookNatural055T082UNC.mediapack.R4.1.V1	4.1	Uncoated - Natural	55# Text	82	86	93	4.8	100% PCW	-
Rolland	Enviro Book White	ROEnviroBookWhite050T075UNC.mediapack.R4.1.V1	4.1	Uncoated	50# Text	75	90	92	4.4	100% PCW	-
Rolland	Enviro Book White	ROEnviroBookWhite055T082UNC.mediapack.R4.1.V1	4.1	Uncoated	55# Text	82	90	93	4.8	100% PCW	-
Rolland	Enviro Digital Smooth Blue White	ROEnviroDigiSmthBluWh100C270UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	100# Cover	270	92	-	12.5	100% PCW	-
Rolland	Hi-Tech True White	ROHiTechTrueWh060T089UNC.mediapack.R4.2.V1	4.2	Uncoated	60# Text	90	-	-	4.2	-	-
Rolland	Hi-Tech True White	ROHiTechTrueWh070T104UNC.mediapack.R4.2.V1	4.2	Uncoated	70# Text	104	-	-	4.6	-	-
Rolland	Opaque Smooth	ROOpaqueSmooth100T148UNC.mediapack.R4.2.V1	4.2	Uncoated - Smooth	100# Text	148	-	-	5.2	-	-
Rolland	Opaque True White Smooth	ROOpaqueTrueWhiteSmooth040T060UNC.mediapack.R4.1.V1	4.1	Uncoated - Smooth	40# Text	60	96	89	2.8	-	-
Sappi	EuroArt Plus Gloss	SAEuroArtPlusGloss100C275CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	275	92	99	10	-	-
Sappi	EuroArt Plus Silk	SAEuroArtPlusSilk080C216CSI.mediapack.R4.1.V1	4.1	Coated Silk	80# Cover - 9pt	216	92	99	9.3	-	-
Sappi	EuroArt Plus Silk	SAEuroArtPlusSilk080T118CSI.mediapack.R4.1.V1	4.1	Coated Silk	80# Text	118	92	95.5	4.3	-	-
Sappi	Flo Digital Dull	SAFloDigitalDull070T104CDU.mediapack.R4.1.V1	4.1	Coated Dull	70# Text	104	90	92	3.3	-	-
Sappi	Flo Digital Dull	SAFloDigitalDull080C216CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Cover - 7pt	216	90	97.5	7	-	-
Sappi	Flo Digital Dull	SAFloDigitalDull080T118CDU.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	90	94	3.6	-	-
Sappi	Flo Digital Dull	SAFloDigitalDull100C270CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Cover - 9pt.	270	90	99	9.9	-	-
Sappi	Flo Digital Dull	SAFloDigitalDull100T148CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Text	148	90	96.5	4.7	-	-
Sappi	Flo Digital Dull	SAFloDigitalDull120C325CDU.mediapack.R4.1.V1	4.1	Coated Dull	120# Cover	325	90	99	12.1	-	-
Sappi	Flo Digital Gloss	SAFloDigitalGloss070T104CGL.mediapack.R4.1.V1	4.1	Coated Gloss	70# Text	104	90	91.5	3.1	-	-
Sappi	Flo Digital Gloss	SAFloDigitalGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover - 7pt	216	90	97.5	7	-	-
Sappi	Flo Digital Gloss	SAFloDigitalGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	90	93	3.5	-	-
Sappi	Flo Digital Gloss	SAFloDigitalGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover - 9pt.	270	90	99	9.3	-	-
Sappi	Flo Digital Gloss	SAFloDigitalGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	90	96.5	4.3	-	-
Sappi	Flo Digital Gloss	SAFloDigitalGloss120C325CGL.mediapack.R4.1.V1	4.1	Coated Gloss	120# Cover	325	90	99	11	-	-
Sappi	Flo Matte	SAFloMatte060T089CMA.mediapack.R4.1.V1	4.1	Coated Matte	60# Text	89	90	92	3.2	-	-
Sappi	MacGreggor XP Dull (EuroArt)	SAMacGreggorXPDull080C216CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Cover	216	90	97.5	7.2	-	-
Sappi	MacGreggor XP Dull (EuroArt)	SAMacGreggorXPDull080T118CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Text	118	92	95.5	4.3	-	-
Sappi	MacGreggor XP Dull (EuroArt)	SAMacGreggorXPDull100C270CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Cover	270	92	99	10.5	-	-
Sappi	MacGreggor XP Dull (EuroArt)	SAMacGreggorXPDull100T148CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Text	148	92	96	5.4	-	-
Sappi	MacGreggor XP Gloss (EuroArt)	SAMacGreggorXPGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	94	92	3.7	-	-
Sappi	MacGreggor XP Gloss (EuroArt)	SAMacGreggorXPGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	92	99	9	-	-
Sappi	MacGreggor XP Gloss (EuroArt)	SAMacGreggorXPGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	92	96	4.8	-	-
Sappi	McCoy Digital Gloss	SAMcCoyDigitalGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	96	98.5	6.9	10% PCW	-
Sappi	McCoy Digital Gloss	SAMcCoyDigitalGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	96	95	3.7	10% PCW	-
Sappi	McCoy Digital Gloss	SAMcCoyDigitalGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	96	99	9	10% PCW	-
Sappi	McCoy Digital Gloss	SAMcCoyDigitalGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	96	96.5	4.7	10% PCW	-
Sappi	McCoy Digital Gloss	SAMcCoyDigitalGloss120C325CGL.mediapack.R4.1.V1	4.1	Coated Gloss	120# Cover	325	96	99	11	10% PCW	-
Sappi	McCoy Digital Silk	SAMcCoyDigitalSilk080C216CSI.mediapack.R4.1.V1	4.1	Coated Silk	80# Cover	216	96	98.5	7.6	10% PCW	-
Sappi	McCoy Digital Silk	SAMcCoyDigitalSilk080T118CSI.mediapack.R4.1.V1	4.1	Coated Silk	80# Text	118	96	95	4.1	10% PCW	-
Sappi	McCoy Digital Silk	SAMcCoyDigitalSilk100C270CSI.mediapack.R4.1.V1	4.1	Coated Silk	100# Cover	270	96	99	9.8	10% PCW	-
Sappi	McCoy Digital Silk	SAMcCoyDigitalSilk100T148CSI.mediapack.R4.1.V1	4.1	Coated Silk	100# Text	148	96	96.5	5	10% PCW	-
Sappi	McCoy Digital Silk	SAMcCoyDigitalSilk120C325CSI.mediapack.R4.1.V1	4.1	Coated Silk	120# Cover	325	96	99	12	10% PCW	-
Sappi	McCoy Gloss HPI	SAMcCoyGlossHPI080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	96	99	6.9	10% PCW	-
Sappi	Opus Dull	SAOpusDull065C176CDU.mediapack.R4.1.V1	4.1	Coated Dull	65# Cover	176	94	97	6.1	-	-
Sappi	Opus Dull	SAOpusDull080C216CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Cover	216	94	98	7.6	-	-
Sappi	Opus Dull	SAOpusDull100C270CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Cover	270	94	99	10	-	-
Sappi	Opus Dull	SAOpusDull120C325CDU.mediapack.R4.1.V1	4.1	Coated Dull	120# Cover	325	94	99	12	-	-
Sappi	Opus Dull	SAOpusDull130C352CDU.mediapack.R4.1.V1	4.1	Coated Dull	130# Cover	352	94	99	13.4	-	-
Sappi	Opus Gloss	SAOpusGloss065C176CGL.mediapack.R4.1.V1	4.1	Coated Gloss	65# Cover	176	92	97	5.6	-	-
Sappi	Opus Gloss	SAOpusGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	92	98	6.8	-	-
Sappi	Opus Gloss	SAOpusGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	94	99	9	-	-
Sappi	Opus Gloss	SAOpusGloss120C325CGL.mediapack.R4.1.V1	4.1	Coated Gloss	120# Cover	325	94	99	11.1	-	-
Sappi	Opus Gloss	SAOpusGloss130C352CGL.mediapack.R4.1.V1	4.1	Coated Gloss	130# Cover	352	94	99	12.1	-	-
Sappi	Somerset Web Matte	SASomersetWebMatte050T074CMA.mediapack.R4.1.V1	4.1	Coated Matte	50# Text	74	88	92	2.9	-	-
Simpro (SM)	Original Repr Tabs 5-Cut	SMReproTabs5Cut0901146UNC.mediapack.R4.1.V1	4.1	Uncoated	90# Tag	146	92	-	7.6	-	-

Southern Index	2up Integrated Poly ID Cards	SI2upPolyIDCard100T150SYT.mediapack.R4.1.V1	4.1	Uncoated - Synthetic	100# Text	150	98	-	8.5	-	YES - ID Cards - Synthetic - SEF Only - Cards at Trailing Edge
Southern Index	High Speed Copier Tabs	SIHighSpeedTabs5th0901163UNC.mediapack.R4.1.V1	4.1	Uncoated	90# Index	163	92	97	7.6	-	YES - Tabs - Simplex Only
Spicers	Pacesetter Digital Gloss	SPPacesetterDigiGloss111C300CGL.mediapack.R4.1.V1	4.1	Coated Gloss	111# Cover	300	91	-	11.5	10% PCW	-
Spicers	Pacesetter Digital Silk	SPPacesetterDigiSilk111C300CSI.mediapack.R4.1.V1	4.1	Coated Silk	111# Cover	300	91	-	12.5	10% PCW	-
Spinnaker	Digi Uncoated Finch Fine ID Label	SNDigiUncFinchFineID9pt080L227LAB.mediapack.R4.1.V1	4.1	Uncoated - Label	80# Label	227	90	98	9.2	10% PCW	YES - Label/No Score - Simplex Only
Spinnaker	Starboard Tack DiversiPrint Bright White Label	SNStarTackDiversiPrintBW058L202LAB.mediapack.R4.1.V1	4.1	Uncoated - Label	58# Scored	202	98	93	9	10% PCW	YES - Scored Label - Simplex Only
Stora Enso	Ensocoat C1S SBS	SEEnsocoatSBSC1S080C210CDU.mediapack.R4.1.V1	4.1	Coated Dull - C1S	80# Cover	210	95	-	8.2	-	-
Suzano (SZ)	Report Premium with Color-Lok	SZReportPremColorLok020B075JT.mediapack.R4.1.V1	4.1	Inkjet Treated	20# Bond	75	100	-	4	-	-
Suzano (SZ)	Report Premium with Color-Lok	SZReportPremColorLok024B090JT.mediapack.R4.1.V1	4.1	Inkjet Treated	24# Bond	90	100	-	4.2	-	-
The Navigator Company	Soporset Premium Opaque Offset	SOPremiumOpaqueOffset100C270UNC.mediapack.R4.1.V1	4.1	Uncoated	100# Cover	270	97	-	12.5	-	-
The Navigator Company	Soporset Premium Opaque Offset	SOPremiumOpaqueOffset130C350UNC.mediapack.R4.1.V1	4.1	Uncoated	130# Cover	350	97	98	15.7	-	-
Veritiv	Endurance Digital Gloss	VTEnduranceDigitalGloss070T104CGL.mediapack.R4.1.V1	4.1	Coated Gloss	70# Text	104	-	-	4	-	-
Veritiv	Endurance Digital Gloss	VTEnduranceDigitalGloss080C216CGL.mediapack.R4.2.V1	4.2	Coated Gloss	80# Cover	216	-	-	-	-	-
Veritiv	Endurance Digital Gloss	VTEnduranceDigitalGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	94	96	3.6	-	-
Veritiv	Endurance Digital Gloss	VTEnduranceDigitalGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	93	99	9.2	-	-
Veritiv	Endurance Digital Gloss	VTEnduranceDigitalGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	94	99	4.8	-	-
Veritiv	Endurance Digital Gloss	VTEnduranceDigitalGloss120C326CGL.mediapack.R4.2.V1	4.2	Coated Gloss	120# Cover	326	-	-	-	-	-
Veritiv	Endurance Digital Silk	VTEnduranceDigitalSilk070T104CSI.mediapack.R4.1.V1	4.1	Coated Silk	70# Text	104	-	-	4	-	-
Veritiv	Endurance Digital Silk	VTEnduranceDigitalSilk080C216CSI.mediapack.R4.2.V1	4.2	Coated Silk	80# Cover	216	-	-	-	-	-
Veritiv	Endurance Digital Silk	VTEnduranceDigitalSilk080T118CSI.mediapack.R4.2.V1	4.2	Coated Silk	80# Text	118	-	-	-	-	-
Veritiv	Endurance Digital Silk	VTEnduranceDigitalSilk100C270CSI.mediapack.R4.2.V1	4.2	Coated Silk	100# Cover	270	-	-	-	-	-
Veritiv	Endurance Digital Silk	VTEnduranceDigitalSilk100T148CSI.mediapack.R4.2.V1	4.2	Coated Silk	100# Text	148	-	-	-	-	-
Veritiv	Endurance Digital Silk	VTEnduranceDigitalSilk120C326CSI.mediapack.R4.2.V1	4.2	Coated Silk	120# Cover	326	-	-	-	-	-
Veritiv	Hankuk Endurance Digital Gloss	VTHankukEnduranceDigitalGloss111C296CGL.mediapack.R4.1.V1	4.1	Coated Gloss	111# Cover	296	94	99	11.5	-	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss060T089CGL.mediapack.R4.1.V1	4.1	Coated Gloss	60# Text	89	92	89	3.4	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss070T104CGL.mediapack.R4.1.V1	4.1	Coated Gloss	70# Text	104	92	92	3.8	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover - 7pt	216	92	98	7	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	92	93.5	4.2	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover - 9pt	270	92	99	9	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	92	95.5	5.4	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss110C297CGL.mediapack.R4.1.V1	4.1	Coated Gloss	110# Cover	297	92	99	10.8	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss120C326CGL.mediapack.R4.1.V1	4.1	Coated Gloss	120# Cover	326	92	99	11.4	10% PCW	-
Verso	Anthem Plus Gloss	VEAnthemPlusGloss130C352CGL.mediapack.R4.1.V1	4.1	Coated Gloss	130# Cover	352	92	99	12.7	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin060T089CSA.mediapack.R4.1.V1	4.1	Coated Satin	60# Text	89	92	91	3.4	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin065C176CSA.mediapack.R4.1.V1	4.1	Coated Satin	65# Cover - 7pt	176	92	98	7	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin070T104CSA.mediapack.R4.1.V1	4.1	Coated Satin	70# Text	104	92	92	3.8	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin080C216CSA.mediapack.R4.1.V1	4.1	Coated Satin	80# Cover - 9pt	216	92	99	9	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin080T118CSA.mediapack.R4.1.V1	4.1	Coated Satin	80# Text	118	92	94.5	4.2	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin100C270CSA.mediapack.R4.1.V1	4.1	Coated Satin	100# Cover	270	92	98	11.5	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin100T148CSA.mediapack.R4.1.V1	4.1	Coated Satin	100# Text	148	92	96.5	5.4	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin110C297CSA.mediapack.R4.1.V1	4.1	Coated Satin	110# Cover	297	92	99	12.6	10% PCW	-
Verso	Anthem Plus Satin	VEAnthemPlusSatin130C352CSA.mediapack.R4.1.V1	4.1	Coated Satin	130# Cover	352	92	99	15.7	10% PCW	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss065C176CGL.mediapack.R4.1.V1	4.1	Coated Gloss	65# Cover	176	92	97	6	-	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss070T104CGL.mediapack.R4.1.V1	4.1	Coated Gloss	70# Text	104	92	90	3.2	-	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	92	98	7.3	-	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	92	93.5	3.6	-	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	270	92	99	9.3	-	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	92	95.5	4.7	-	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss110C297CGL.mediapack.R4.1.V1	4.1	Coated Gloss	110# Cover	297	92	99	10.4	-	-
Verso	Blazer Digital Gloss	VEBlazerDigitalGloss130C352CGL.mediapack.R4.1.V1	4.1	Coated Gloss	130# Cover	350	92	99	13	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin065C176CSA.mediapack.R4.1.V1	4.1	Coated Satin	65# Cover	176	92	98	7.1	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin070T104CSA.mediapack.R4.1.V1	4.1	Coated Satin	70# Text	104	92	92	3.9	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin080C216CSA.mediapack.R4.1.V1	4.1	Coated Satin	80# Cover	216	92	98	9.3	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin080T118CSA.mediapack.R4.1.V1	4.1	Coated Satin	80# Text	118	92	93.5	4.2	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin100C270CSA.mediapack.R4.1.V1	4.1	Coated Satin	100# Cover	270	92	99	11.3	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin100T148CSA.mediapack.R4.1.V1	4.1	Coated Satin	100# Text	148	92	95.5	5.5	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin110C297CSA.mediapack.R4.1.V1	4.1	Coated Satin	110# Cover	297	92	99	12.6	-	-
Verso	Blazer Digital Satin	VEBlazerDigitalSatin130C352CSA.mediapack.R4.1.V1	4.1	Coated Satin	130# Cover	350	92	99	15.3	-	-
Verso	Futura Digital Dull	VEFuturaDigitalDull080C216CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Cover	216	96	98.5	8.4	-	-
Verso	Futura Digital Dull	VEFuturaDigitalDull080T118CDU.mediapack.R4.1.V1	4.1	Coated Dull	80# Text	118	96	93.5	4.3	-	-
Verso	Futura Digital Dull	VEFuturaDigitalDull100C271CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Cover	271	96	99	10.9	-	-
Verso	Futura Digital Dull	VEFuturaDigitalDull100T148CDU.mediapack.R4.1.V1	4.1	Coated Dull	100# Text	148	96	95	5.3	-	-
Verso	Futura Digital Dull	VEFuturaDigitalDull120C326CDU.mediapack.R4.1.V1	4.1	Coated Dull	120# Cover	326	96	99	12.2	-	-

Verso	Futura Digital Gloss	VEFuturaDigitalGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	96	98.5	8.2	-	-
Verso	Futura Digital Gloss	VEFuturaDigitalGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	96	93.5	4.3	-	-
Verso	Futura Digital Gloss	VEFuturaDigitalGloss100C271CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	271	96	99	10.3	-	-
Verso	Futura Digital Gloss	VEFuturaDigitalGloss100T148CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Text	148	96	95	5.3	-	-
Verso	Futura Digital Gloss	VEFuturaDigitalGloss120C326CGL.mediapack.R4.1.V1	4.1	Coated Gloss	120# Cover	326	96	99	12.1	-	-
Verso	Productolith Pts Digital C1S	VEProductolith10ptC1S081C218CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	81# Cover - 10pt	218	92	98	10	10% PCW	-
Verso	Productolith Pts Digital C1S	VEProductolith12ptC1S095C256CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	95# Cover - 12pt	256	92	99	12	10% PCW	-
Verso	Productolith Pts Digital C1S	VEProductolith14ptC1S112C302CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	112# Cover - 14pt	302	92	99	14	10% PCW	-
Verso	Productolith Pts Digital C1S	VEProductolith7ptC1S063C170CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	63# Cover - 7pt	170	92	96	7	10% PCW	-
Verso	Productolith Pts Digital C1S	VEProductolith8ptC1S065C176CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	65# Cover - 8pt	176	92	97	8	10% PCW	-
Verso	Productolith Pts Digital C1S	VEProductolith9ptC1S075C201CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	75# Cover - 9pt	201	92	97.5	9	10% PCW	-
Verso	Productolith Pts Digital C2S	VEProductolith10ptC2S088C236CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	88# Cover - 10pt	236	92	97.5	10	10% PCW	-
Verso	Productolith Pts Digital C2S	VEProductolith12ptC2S105C284CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	105# Cover - 12pt	284	92	98	12.25	10% PCW	-
Verso	Productolith Pts Digital C2S	VEProductolith14ptC2S118C318CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	118# Cover - 14pt	318	92	99	14	10% PCW	-
Verso	Productolith Pts Digital C2S	VEProductolith7ptC2S065C170CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	65# Cover - 7pt	170	92	96	7	10% PCW	-
Verso	Productolith Pts Digital C2S	VEProductolith8ptC2S072C192CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	72# Cover - 8pt	192	92	96	8	10% PCW	-
Verso	Productolith Pts Digital C2S	VEProductolith9ptC2S079C212CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	79# Cover - 9pt	212	92	97	9	10% PCW	-
Verso	Sterling Premium Digital Dull/Silk	VESterlingPremiumSilk080T118CSI.mediapack.R4.1.V1	4.1	Coated Dull - Silk	80# Text	118	96	94.5	3.9	10% PCW	-
Verso	Sterling Premium Digital Gloss (NON-HPI)	VESterlingPremiumDigiGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	96	98	7.4	10% PCW	-
Verso	Sterling Premium Digital Gloss (NON-HPI)	VESterlingPremiumDigiGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	96	94.5	3.7	10% PCW	-
Verso	Sterling Premium Digital Gloss (NON-HPI)	VESterlingPremiumDigiGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover - 12pt	270	96	99	9.3	10% PCW	-
Verso	Sterling Premium Digital HPI Dull/Silk	VESterlingPremiumHPISilk080C216CDU.mediapack.R4.1.V1	4.1	Coated Dull - Silk	80# Cover	216	96	98	7.3	10% PCW	-
Verso	Sterling Premium Digital HPI Dull/Silk	VESterlingPremiumHPISilk080T118CDU.mediapack.R4.1.V1	4.1	Coated Dull - Silk	80# Text	118	96	94.5	3.9	10% PCW	-
Verso	Sterling Premium Digital HPI Dull/Silk	VESterlingPremiumHPISilk100C270CDU.mediapack.R4.1.V1	4.1	Coated Dull - Silk	100# Cover	270	96	99	9.5	10% PCW	-
Verso	Sterling Premium Digital HPI Dull/Silk	VESterlingPremiumHPISilk100T148CDU.mediapack.R4.1.V1	4.1	Coated Dull - Silk	100# Text	148	96	96	5	10% PCW	-
Verso	Sterling Premium Digital HPI Dull/Silk	VESterlingPremiumHPISilk120C326CDU.mediapack.R4.1.V1	4.1	Coated Dull - Silk	120# Cover	326	96	99	11.9	10% PCW	-
Verso	Sterling Premium Digital HPI Gloss	VESterlingPremiumHPIGloss080C216CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Cover	216	96	99	7.4	10% PCW	-
Verso	Sterling Premium Digital HPI Gloss	VESterlingPremiumHPIGloss080T118CGL.mediapack.R4.1.V1	4.1	Coated Gloss	80# Text	118	96	99	4	10% PCW	-
Verso	Sterling Premium Digital HPI Gloss	VESterlingPremiumHPIGloss100C270CGL.mediapack.R4.1.V1	4.1	Coated Gloss	100# Cover	271	96	99	9.3	10% PCW	-
Verso	Sterling Premium Digital HPI Gloss	VESterlingPremiumHPIGloss120C326CGL.mediapack.R4.1.V1	4.1	Coated Gloss	120# Cover	326	96	99	11.6	10% PCW	-
Verso	Sterling Ultra Gloss C1S	VESterlingUltraGlossC1S095T140CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	95# Text	140	89	94	4.8	10% PCW	-
WestRock	Tango Cover C1S	WRTangoC1S10pt200CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	10pt	200	92	-	10	-	-
WestRock	Tango Cover C1S	WRTangoC1S15pt280CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	15pt	280	92	-	15	-	-
WestRock	Tango Digital Cover C1S	WRTangoDigitalC1S10pt200CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	10pt	200	92	-	10	-	-
WestRock	Tango Digital Cover C1S	WRTangoDigitalC1S12pt235CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	12pt	235	92	-	12	-	-
WestRock	Tango Digital Cover C1S	WRTangoDigitalC1S14pt265CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	14pt	256	92	-	14	-	-
WestRock	Tango Digital Cover C1S	WRTangoDigitalC1S16pt295CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C1S	16pt	295	92	-	16	-	-
WestRock	Tango Digital Cover C2S	WRTangoDigitalC2S10pt235CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	10pt	235	92	-	10	-	-
WestRock	Tango Digital Cover C2S	WRTangoDigitalC2S12pt270CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	12pt	270	92	-	12	-	-
WestRock	Tango Digital Cover C2S	WRTangoDigitalC2S14pt305CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	14pt	305	92	-	14	-	-
WestRock	Tango Digital Cover C2S	WRTangoDigitalC2S16pt330CGL.mediapack.R4.1.V1	4.1	Coated Gloss - C2S	16pt	330	92	-	16	-	-
Xerox (XX) (By Domtar)	Bold Digital	XXBoldDigital028B105UNC.mediapack.R4.1.V1	4.1	Uncoated	28# Bond	105	-	-	5.2	-	-