

PMS COLOR REFERENCE

Approximate process-coated simulations

1,089 labeled swatches | US Letter landscape | Numeric and named-color index

PRINTING THIS REFERENCE

- Print at Actual Size / 100%; disable Fit or Scale to Page.
- Use the intended stock, highest-quality print mode, and a calibrated CMYK workflow.
- Disable automatic color enhancement when your driver or RIP allows it.
- Keep one dated print near the press as an internal comparison reference.



PMS 186 C

C0 M100 Y81 K4

IMPORTANT COLOR LIMITATION

This independently prepared chart is an approximate process-color reference, not an official or licensed Pantone color guide.

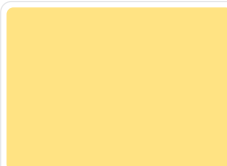
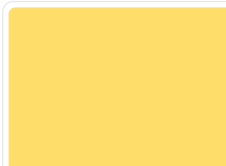
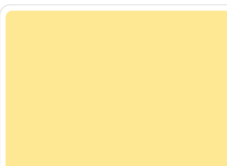
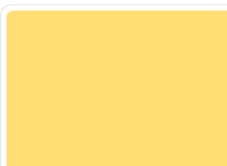
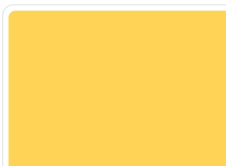
The PDF uses CMYK process simulations. Appearance changes with printer/press, ink or toner, paper, RIP, ICC profile, calibration, screen rendering, and viewing light. Do not use a desktop print of this chart as contractual approval for a spot color.

For brand-critical, customer-approved, or production matching, compare against a current physical Pantone Formula Guide and run a press proof.

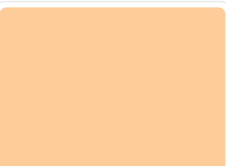
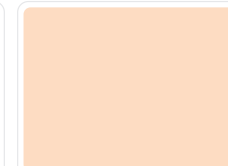
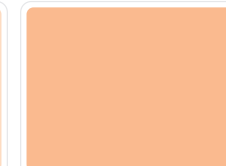
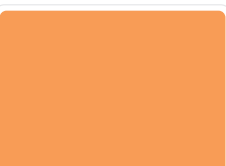
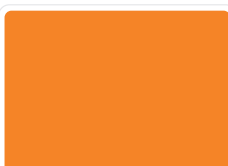
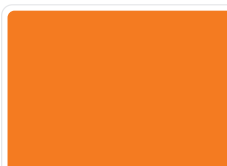
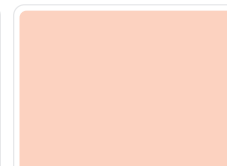
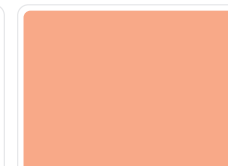
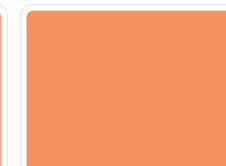
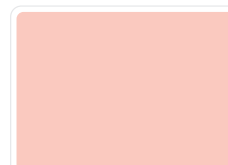
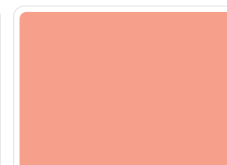
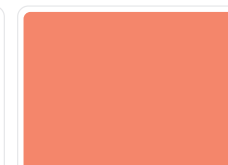
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Reference values are derived from a public TeX Live process-coated color table; the set is intended as a classic working reference rather than a current exhaustive library.

PMS 100 C through PMS 139 C | CMYK process equivalents on coated stock

 PMS 100 C C0 M0 Y51 K0	 PMS 101 C C0 M0 Y79 K0	 PMS 102 C C0 M0 Y95 K0	 PMS 103 C C0 M3 Y100 K18	 PMS 104 C C0 M3 Y100 K30	 PMS 105 C C0 M3 Y100 K50	 PMS 106 C C0 M2 Y69 K0	 PMS 107 C C0 M4 Y79 K0
 PMS 108 C C0 M6 Y95 K0	 PMS 109 C C0 M10 Y100 K0	 PMS 110 C C0 M12 Y100 K7	 PMS 111 C C0 M11 Y100 K27	 PMS 112 C C0 M10 Y100 K38	 PMS 113 C C0 M7 Y66 K0	 PMS 114 C C0 M8 Y73 K0	 PMS 115 C C0 M9 Y80 K0
 PMS 116 C C0 M16 Y100 K0	 PMS 117 C C0 M18 Y100 K15	 PMS 118 C C0 M18 Y100 K27	 PMS 119 C C0 M12 Y100 K49	 PMS 120 C C0 M9 Y58 K0	 PMS 121 C C0 M11 Y69 K0	 PMS 122 C C0 M17 Y80 K0	 PMS 123 C C0 M24 Y94 K0
 PMS 124 C C0 M28 Y100 K6	 PMS 125 C C0 M26 Y100 K26	 PMS 126 C C0 M25 Y100 K37	 PMS 127 C C0 M7 Y50 K0	 PMS 128 C C0 M11 Y65 K0	 PMS 129 C C0 M16 Y77 K0	 PMS 130 C C0 M30 Y100 K0	 PMS 131 C C0 M32 Y100 K9
 PMS 132 C C0 M28 Y100 K30	 PMS 133 C C0 M20 Y100 K56	 PMS 134 C C0 M11 Y45 K0	 PMS 135 C C0 M19 Y60 K0	 PMS 136 C C0 M27 Y76 K0	 PMS 137 C C0 M35 Y90 K0	 PMS 138 C C0 M42 Y100 K1	 PMS 139 C C0 M37 Y100 K23

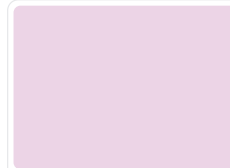
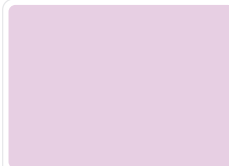
PMS 140 C through PMS 179 C | CMYK process equivalents on coated stock

 PMS 140 C C0 M27 Y100 K54	 PMS 141 C C0 M19 Y51 K0	 PMS 142 C C0 M28 Y76 K0	 PMS 143 C C0 M35 Y85 K0	 PMS 144 C C0 M48 Y100 K0	 PMS 145 C C0 M47 Y100 K8	 PMS 146 C C0 M43 Y100 K33	 PMS 147 C C0 M28 Y100 K56
 PMS 148 C C0 M16 Y37 K0	 PMS 149 C C0 M23 Y47 K0	 PMS 150 C C0 M35 Y70 K0	 PMS 151 C C0 M48 Y95 K0	 PMS 152 C C0 M51 Y100 K1	 PMS 153 C C0 M46 Y100 K18	 PMS 154 C C0 M46 Y100 K34	 PMS 155 C C0 M12 Y28 K0
 PMS 156 C C0 M22 Y42 K0	 PMS 157 C C0 M43 Y70 K0	 PMS 158 C C0 M61 Y97 K0	 PMS 159 C C0 M66 Y100 K7	 PMS 160 C C0 M62 Y100 K32	 PMS 161 C C0 M52 Y100 K64	 PMS 162 C C0 M15 Y22 K0	 PMS 163 C C0 M31 Y44 K0
 PMS 164 C C0 M46 Y73 K0	 PMS 165 C C0 M59 Y96 K0	 PMS 166 C C0 M64 Y100 K0	 PMS 167 C C0 M60 Y100 K17	 PMS 168 C C0 M57 Y100 K59	 PMS 169 C C0 M20 Y20 K0	 PMS 170 C C0 M40 Y44 K0	 PMS 171 C C0 M53 Y68 K0
 PMS 172 C C0 M66 Y88 K0	 PMS 173 C C0 M69 Y100 K4	 PMS 174 C C0 M70 Y100 K36	 PMS 175 C C0 M65 Y100 K60	 PMS 176 C C0 M25 Y18 K0	 PMS 177 C C0 M45 Y40 K0	 PMS 178 C C0 M59 Y56 K0	 PMS 179 C C0 M79 Y100 K0

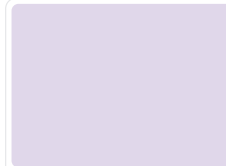
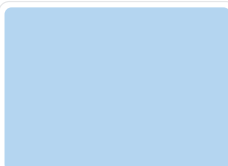
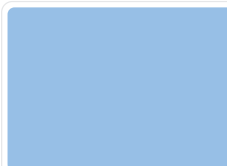
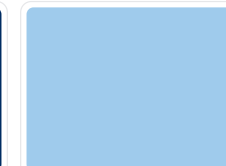
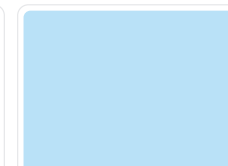
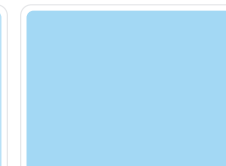
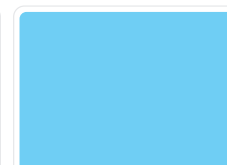
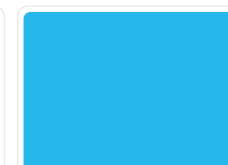
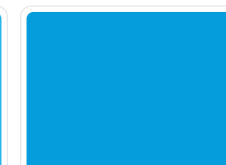
PMS 180 C through PMS 219 C | CMYK process equivalents on coated stock

 PMS 180 C C0 M79 Y100 K11	 PMS 181 C C0 M74 Y100 K47	 PMS 182 C C0 M26 Y10 K0	 PMS 183 C C0 M46 Y21 K0	 PMS 184 C C0 M68 Y41 K0	 PMS 185 C C0 M91 Y76 K0	 PMS 186 C C0 M100 Y81 K4	 PMS 187 C C0 M100 Y79 K20
 PMS 188 C C0 M97 Y100 K50	 PMS 189 C C0 M37 Y10 K0	 PMS 190 C C0 M55 Y22 K0	 PMS 191 C C0 M76 Y38 K0	 PMS 192 C C0 M100 Y68 K0	 PMS 193 C C0 M100 Y66 K13	 PMS 194 C C0 M100 Y64 K33	 PMS 195 C C0 M100 Y60 K55
 PMS 196 C C0 M25 Y4 K0	 PMS 197 C C0 M45 Y10 K0	 PMS 198 C C0 M78 Y33 K0	 PMS 199 C C0 M100 Y62 K0	 PMS 200 C C0 M100 Y63 K12	 PMS 201 C C0 M100 Y63 K29	 PMS 202 C C0 M100 Y61 K43	 PMS 203 C C0 M34 Y3 K0
 PMS 204 C C0 M58 Y3 K0	 PMS 205 C C0 M84 Y9 K0	 PMS 206 C C0 M100 Y38 K3	 PMS 207 C C0 M100 Y43 K19	 PMS 208 C C0 M100 Y36 K37	 PMS 209 C C0 M100 Y34 K53	 PMS 210 C C0 M39 Y6 K0	 PMS 211 C C0 M55 Y8 K0
 PMS 212 C C0 M72 Y11 K0	 PMS 213 C C0 M95 Y27 K0	 PMS 214 C C0 M100 Y34 K8	 PMS 215 C C0 M100 Y35 K27	 PMS 216 C C0 M95 Y40 K49	 PMS 217 C C0 M28 Y0 K0	 PMS 218 C C2 M61 Y0 K0	 PMS 219 C C1 M88 Y0 K0

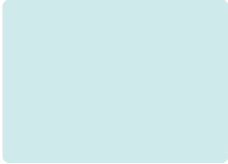
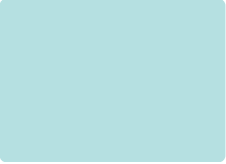
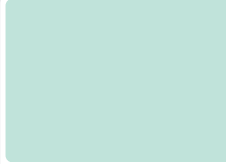
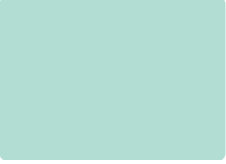
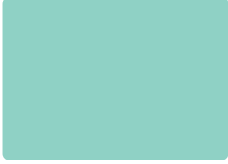
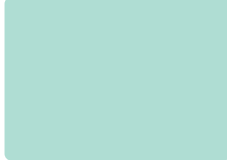
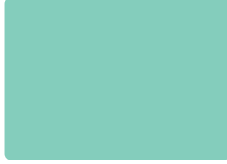
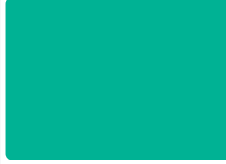
PMS 220 C through PMS 259 C | CMYK process equivalents on coated stock

							
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PMS 228 C C0 M100 Y4 K41	PMS 229 C C0 M100 Y15 K60	PMS 230 C C0 M34 Y0 K0	PMS 231 C C1 M52 Y0 K0	PMS 232 C C3 M67 Y0 K0	PMS 233 C C11 M100 Y0 K0	PMS 234 C C6 M100 Y0 K26	PMS 235 C C5 M100 Y0 K40
							
PMS 236 C C1 M30 Y0 K0	PMS 237 C C3 M49 Y0 K0	PMS 238 C C6 M63 Y0 K0	PMS 239 C C11 M79 Y0 K0	PMS 240 C C18 M94 Y0 K0	PMS 241 C C27 M100 Y0 K2	PMS 242 C C10 M100 Y0 K49	PMS 243 C C5 M29 Y0 K0
							
PMS 244 C C9 M38 Y0 K0	PMS 245 C C14 M53 Y0 K0	PMS 246 C C29 M90 Y0 K0	PMS 247 C C36 M100 Y0 K0	PMS 248 C C40 M100 Y0 K2	PMS 249 C C40 M100 Y0 K28	PMS 250 C C5 M18 Y0 K0	PMS 251 C C13 M39 Y0 K0
							
PMS 252 C C24 M56 Y0 K0	PMS 253 C C43 M95 Y0 K0	PMS 254 C C50 M100 Y0 K0	PMS 255 C C51 M100 Y0 K25	PMS 256 C C7 M20 Y0 K0	PMS 257 C C14 M34 Y0 K0	PMS 258 C C43 M76 Y0 K0	PMS 259 C C55 M100 Y0 K15

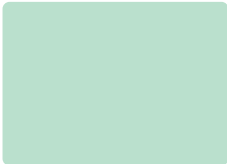
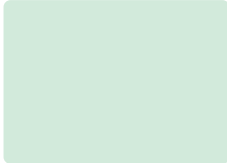
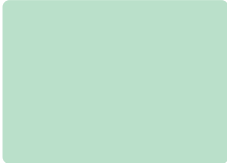
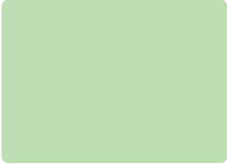
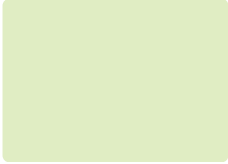
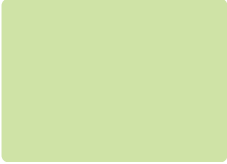
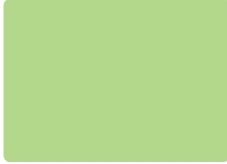
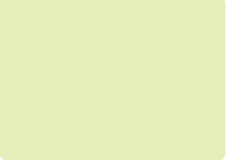
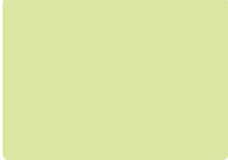
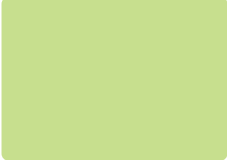
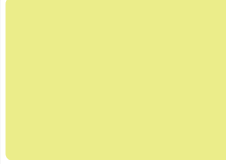
PMS 260 C through PMS 299 C | CMYK process equivalents on coated stock

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 PMS 268 C C82 M100 Y0 K12	 PMS 269 C C78 M100 Y0 K33	 PMS 270 C C31 M27 Y0 K0	 PMS 271 C C43 M37 Y0 K0	 PMS 272 C C58 M48 Y0 K0	 PMS 273 C C100 M96 Y0 K8	 PMS 274 C C100 M100 Y0 K28	 PMS 275 C C98 M100 Y0 K43
 PMS 276 C C100 M100 Y0 K58	 PMS 277 C C27 M7 Y0 K0	 PMS 278 C C39 M14 Y0 K0	 PMS 279 C C68 M34 Y0 K0	 PMS 280 C C100 M72 Y0 K18	 PMS 281 C C100 M72 Y0 K32	 PMS 282 C C100 M68 Y0 K54	 PMS 283 C C35 M9 Y0 K0
 PMS 284 C C55 M19 Y0 K0	 PMS 285 C C89 M43 Y0 K0	 PMS 286 C C100 M66 Y0 K2	 PMS 287 C C100 M68 Y0 K12	 PMS 288 C C100 M67 Y0 K23	 PMS 289 C C100 M64 Y0 K60	 PMS 290 C C25 M2 Y0 K0	 PMS 291 C C33 M3 Y0 K0
 PMS 292 C C49 M11 Y0 K0	 PMS 293 C C100 M57 Y0 K2	 PMS 294 C C100 M58 Y0 K21	 PMS 295 C C100 M57 Y0 K40	 PMS 296 C C100 M46 Y0 K70	 PMS 297 C C49 M1 Y0 K0	 PMS 298 C C69 M7 Y0 K0	 PMS 299 C C85 M19 Y0 K0

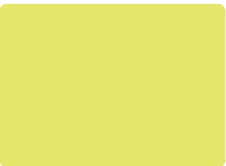
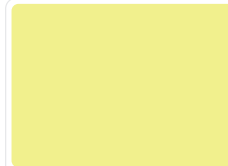
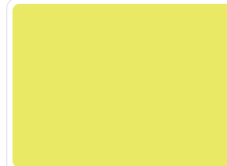
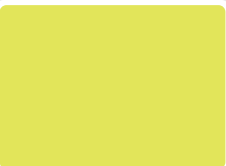
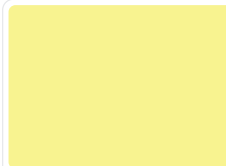
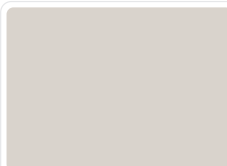
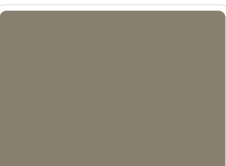
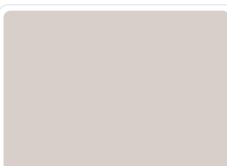
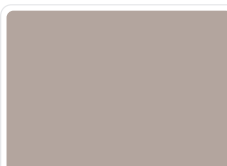
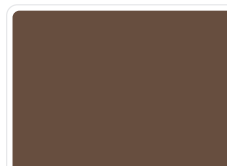
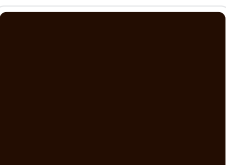
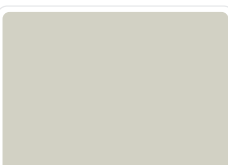
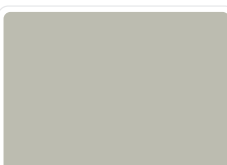
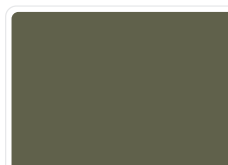
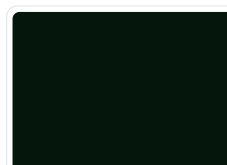
PMS 300 C through PMS 339 C | CMYK process equivalents on coated stock

 PMS 300 C C100 M44 Y0 K0	 PMS 301 C C100 M45 Y0 K18	 PMS 302 C C100 M25 Y0 K50	 PMS 303 C C100 M11 Y0 K74	 PMS 304 C C30 M0 Y8 K0	 PMS 305 C C51 M0 Y9 K0	 PMS 306 C C75 M0 Y7 K0	 PMS 307 C C100 M16 Y0 K27
 PMS 308 C C100 M5 Y0 K47	 PMS 309 C C100 M0 Y9 K72	 PMS 310 C C43 M0 Y10 K0	 PMS 311 C C63 M0 Y12 K0	 PMS 312 C C96 M0 Y11 K0	 PMS 313 C C100 M0 Y8 K13	 PMS 314 C C100 M0 Y9 K30	 PMS 315 C C100 M0 Y12 K43
 PMS 316 C C100 M0 Y27 K68	 PMS 317 C C18 M0 Y8 K0	 PMS 318 C C38 M0 Y15 K0	 PMS 319 C C52 M0 Y19 K0	 PMS 320 C C100 M0 Y31 K7	 PMS 321 C C100 M0 Y31 K23	 PMS 322 C C100 M0 Y33 K35	 PMS 323 C C100 M0 Y38 K47
 PMS 324 C C28 M0 Y12 K0	 PMS 325 C C56 M0 Y26 K0	 PMS 326 C C87 M0 Y38 K0	 PMS 327 C C100 M0 Y44 K17	 PMS 328 C C100 M0 Y45 K32	 PMS 329 C C100 M0 Y46 K46	 PMS 330 C C100 M0 Y48 K60	 PMS 331 C C24 M0 Y16 K0
 PMS 332 C C30 M0 Y20 K0	 PMS 333 C C43 M0 Y27 K0	 PMS 334 C C100 M0 Y60 K3	 PMS 335 C C100 M0 Y65 K30	 PMS 336 C C100 M0 Y67 K47	 PMS 337 C C31 M0 Y20 K0	 PMS 338 C C47 M0 Y32 K0	 PMS 339 C C84 M0 Y56 K0

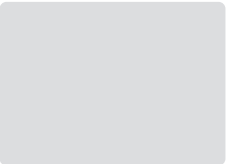
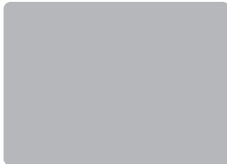
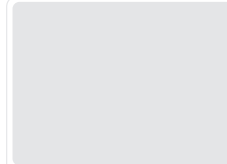
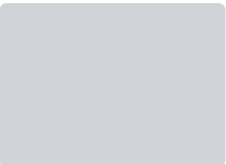
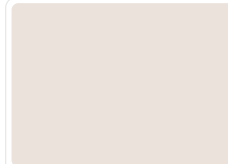
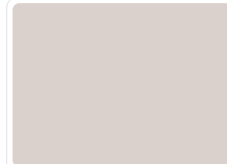
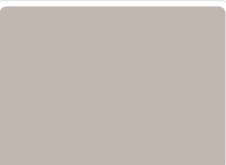
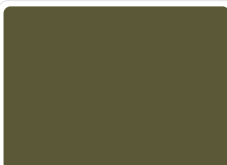
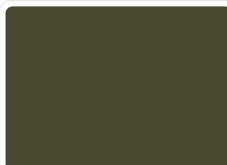
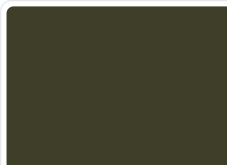
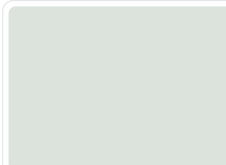
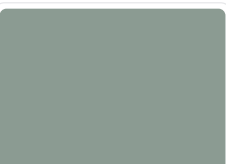
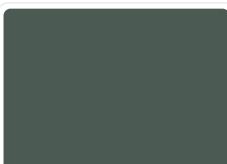
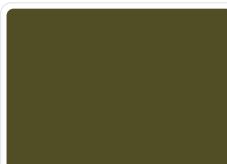
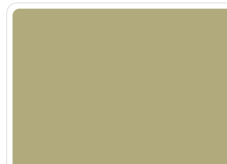
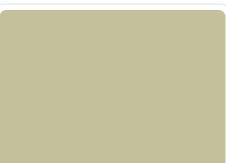
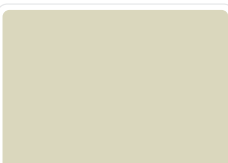
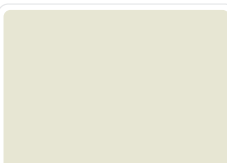
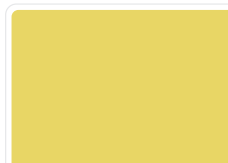
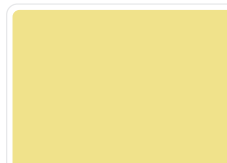
PMS 340 C through PMS 379 C | CMYK process equivalents on coated stock

							
PMS 340 C C100 M0 Y66 K9	PMS 341 C C100 M0 Y67 K29	PMS 342 C C100 M0 Y71 K43	PMS 343 C C98 M0 Y72 K61	PMS 344 C C27 M0 Y23 K0	PMS 345 C C38 M0 Y32 K0	PMS 346 C C55 M0 Y47 K0	PMS 347 C C100 M0 Y86 K3
							
PMS 348 C C100 M0 Y85 K24	PMS 349 C C100 M0 Y91 K42	PMS 350 C C79 M0 Y100 K75	PMS 351 C C17 M0 Y16 K0	PMS 352 C C27 M0 Y25 K0	PMS 353 C C38 M0 Y36 K0	PMS 354 C C80 M0 Y90 K0	PMS 355 C C94 M0 Y100 K0
							
PMS 356 C C95 M0 Y100 K27	PMS 357 C C80 M0 Y100 K56	PMS 358 C C27 M0 Y38 K0	PMS 359 C C36 M0 Y49 K0	PMS 360 C C58 M0 Y80 K0	PMS 361 C C69 M0 Y100 K0	PMS 362 C C70 M0 Y100 K9	PMS 363 C C68 M0 Y100 K24
							
PMS 364 C C65 M0 Y100 K42	PMS 365 C C12 M0 Y29 K0	PMS 366 C C20 M0 Y44 K0	PMS 367 C C32 M0 Y59 K0	PMS 368 C C57 M0 Y100 K0	PMS 369 C C59 M0 Y100 K7	PMS 370 C C56 M0 Y100 K27	PMS 371 C C43 M0 Y100 K56
							
PMS 372 C C10 M0 Y33 K0	PMS 373 C C16 M0 Y46 K0	PMS 374 C C24 M0 Y57 K0	PMS 375 C C41 M0 Y78 K0	PMS 376 C C50 M0 Y100 K0	PMS 377 C C45 M0 Y100 K24	PMS 378 C C34 M0 Y100 K60	PMS 379 C C9 M0 Y58 K0

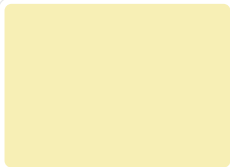
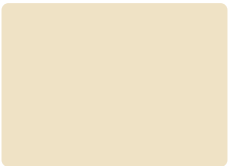
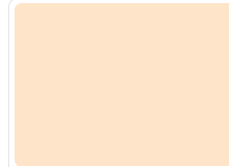
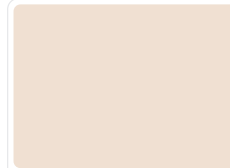
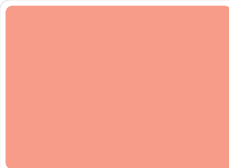
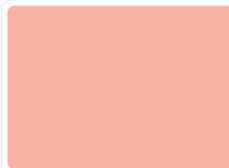
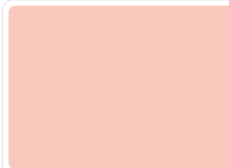
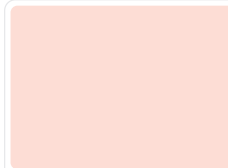
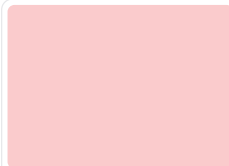
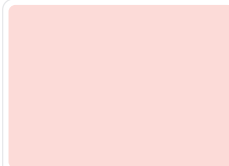
PMS 380 C through PMS 419 C | CMYK process equivalents on coated stock

 PMS 380 C C13 M0 Y72 K0	 PMS 381 C C20 M0 Y91 K0	 PMS 382 C C29 M0 Y100 K0	 PMS 383 C C20 M0 Y100 K19	 PMS 384 C C18 M0 Y100 K31	 PMS 385 C C3 M0 Y100 K58	 PMS 386 C C6 M0 Y56 K0	 PMS 387 C C10 M0 Y74 K0
 PMS 388 C C14 M0 Y79 K0	 PMS 389 C C20 M0 Y85 K0	 PMS 390 C C22 M0 Y100 K8	 PMS 391 C C13 M0 Y100 K33	 PMS 392 C C7 M0 Y100 K49	 PMS 393 C C3 M0 Y55 K0	 PMS 394 C C6 M0 Y76 K0	 PMS 395 C C8 M0 Y85 K0
 PMS 396 C C11 M0 Y94 K0	 PMS 397 C C10 M0 Y100 K11	 PMS 398 C C7 M0 Y100 K28	 PMS 399 C C0 M0 Y100 K43	 PMS 400 C C0 M3 Y6 K16	 PMS 401 C C0 M5 Y11 K23	 PMS 402 C C0 M6 Y14 K31	 PMS 403 C C0 M7 Y17 K43
 PMS 404 C C0 M8 Y22 K56	 PMS 405 C C0 M10 Y33 K72	 PMS 406 C C0 M5 Y6 K16	 PMS 407 C C0 M8 Y9 K26	 PMS 408 C C0 M10 Y11 K34	 PMS 409 C C0 M13 Y15 K45	 PMS 410 C C0 M18 Y21 K56	 PMS 411 C C0 M27 Y36 K72
 PMS 412 C C0 M30 Y66 K98	 PMS 413 C C0 M0 Y9 K20	 PMS 414 C C0 M0 Y10 K30	 PMS 415 C C0 M0 Y12 K41	 PMS 416 C C0 M0 Y16 K50	 PMS 417 C C1 M0 Y25 K65	 PMS 418 C C3 M0 Y31 K75	 PMS 419 C C29 M0 Y36 K100

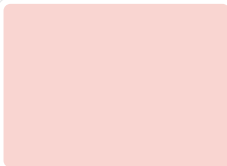
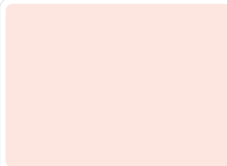
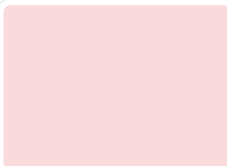
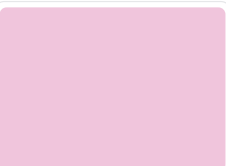
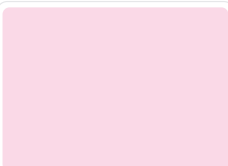
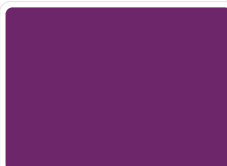
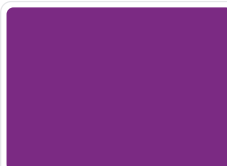
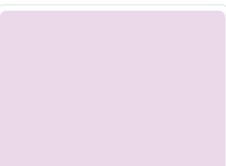
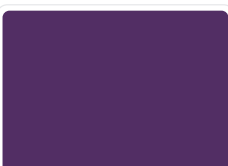
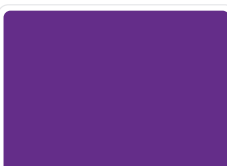
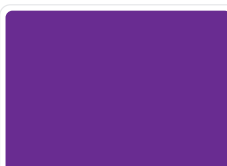
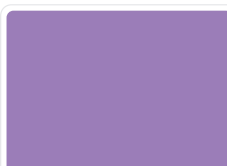
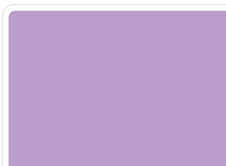
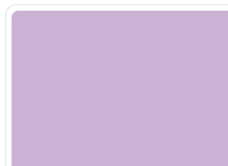
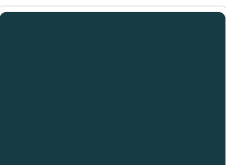
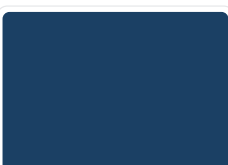
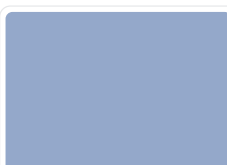
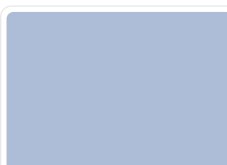
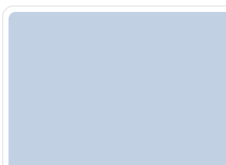
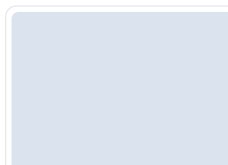
PMS 420 C through PMS 459 C | CMYK process equivalents on coated stock

 PMS 420 C C0 M0 Y0 K15	 PMS 421 C C0 M0 Y0 K26	 PMS 422 C C0 M0 Y0 K33	 PMS 423 C C0 M0 Y0 K44	 PMS 424 C C0 M0 Y0 K61	 PMS 425 C C0 M0 Y0 K77	 PMS 426 C C0 M0 Y0 K99	 PMS 427 C C0 M0 Y0 K11
 PMS 428 C C2 M0 Y0 K18	 PMS 429 C C3 M0 Y0 K32	 PMS 430 C C5 M0 Y0 K45	 PMS 431 C C11 M1 Y0 K44	 PMS 432 C C23 M2 Y0 K77	 PMS 433 C C33 M3 Y0 K95	 PMS 434 C C7 M9 Y10 K0	 PMS 435 C C13 M15 Y15 K0
 PMS 436 C C24 M25 Y26 K0	 PMS 437 C C46 M45 Y49 K0	 PMS 438 C C75 M68 Y100 K10	 PMS 439 C C80 M73 Y100 K20	 PMS 440 C C82 M76 Y100 K30	 PMS 441 C C6 M0 Y7 K9	 PMS 442 C C8 M0 Y9 K19	 PMS 443 C C12 M0 Y12 K30
 PMS 444 C C15 M0 Y15 K42	 PMS 445 C C20 M0 Y20 K65	 PMS 446 C C21 M0 Y23 K75	 PMS 447 C C16 M0 Y31 K82	 PMS 448 C C65 M58 Y100 K35	 PMS 449 C C65 M55 Y100 K28	 PMS 450 C C60 M50 Y100 K22	 PMS 451 C C33 M28 Y58 K0
 PMS 452 C C24 M18 Y42 K0	 PMS 453 C C14 M10 Y27 K0	 PMS 454 C C9 M6 Y17 K0	 PMS 455 C C0 M17 Y100 K65	 PMS 456 C C0 M15 Y100 K43	 PMS 457 C C0 M15 Y100 K28	 PMS 458 C C10 M10 Y73 K0	 PMS 459 C C6 M7 Y55 K0

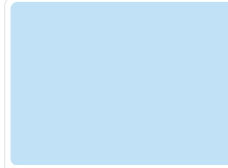
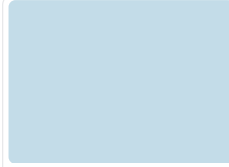
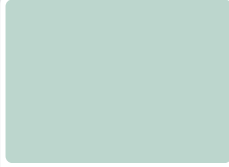
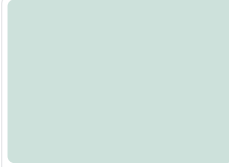
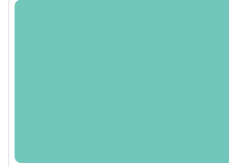
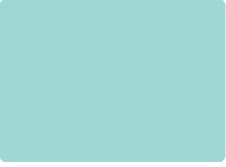
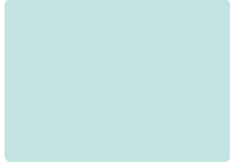
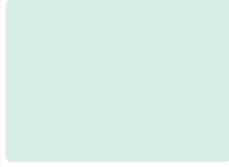
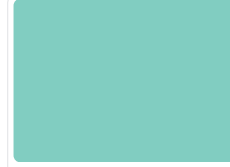
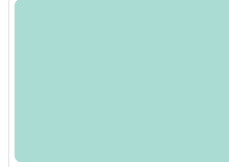
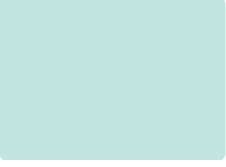
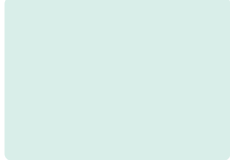
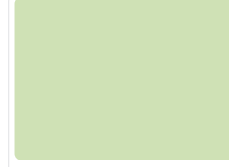
PMS 460 C through PMS 499 C | CMYK process equivalents on coated stock

							
PMS 460 C C4 M5 Y44 K0	PMS 461 C C3 M3 Y35 K0	PMS 462 C C50 M58 Y100 K45	PMS 463 C C30 M56 Y100 K37	PMS 464 C C10 M49 Y100 K35	PMS 465 C C20 M32 Y58 K0	PMS 466 C C12 M22 Y43 K0	PMS 467 C C9 M15 Y34 K0
							
PMS 468 C C6 M9 Y23 K0	PMS 469 C C0 M52 Y100 K62	PMS 470 C C0 M58 Y100 K33	PMS 471 C C0 M59 Y100 K18	PMS 472 C C0 M34 Y52 K0	PMS 473 C C0 M23 Y36 K0	PMS 474 C C0 M15 Y26 K0	PMS 475 C C0 M11 Y20 K0
							
PMS 476 C C57 M80 Y100 K45	PMS 477 C C50 M85 Y100 K35	PMS 478 C C40 M86 Y100 K30	PMS 479 C C30 M48 Y57 K0	PMS 480 C C15 M29 Y33 K0	PMS 481 C C9 M19 Y23 K0	PMS 482 C C5 M11 Y15 K0	PMS 483 C C0 M91 Y100 K60
							
PMS 484 C C0 M95 Y100 K29	PMS 485 C C0 M95 Y100 K0	PMS 486 C C0 M47 Y41 K0	PMS 487 C C0 M35 Y28 K0	PMS 488 C C0 M26 Y19 K0	PMS 489 C C0 M15 Y11 K0	PMS 490 C C0 M74 Y100 K72	PMS 491 C C0 M79 Y100 K52
							
PMS 492 C C0 M70 Y66 K30	PMS 493 C C0 M46 Y23 K5	PMS 494 C C0 M33 Y13 K0	PMS 495 C C0 M24 Y11 K0	PMS 496 C C0 M16 Y9 K0	PMS 497 C C0 M70 Y100 K78	PMS 498 C C0 M64 Y100 K60	PMS 499 C C0 M58 Y100 K49

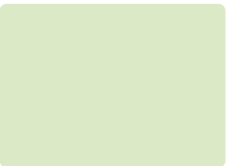
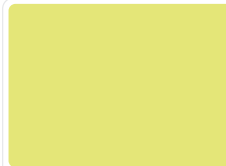
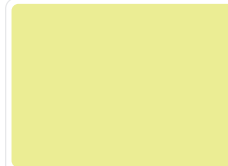
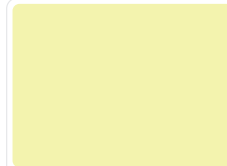
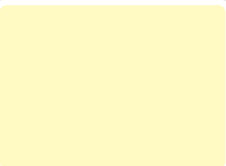
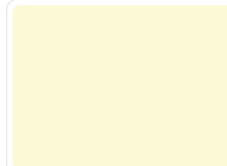
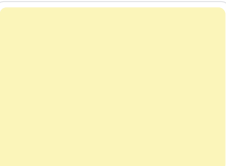
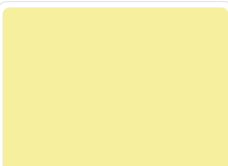
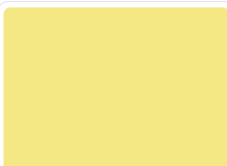
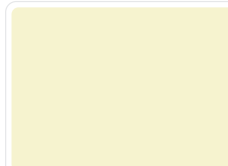
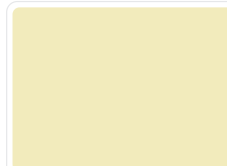
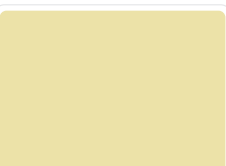
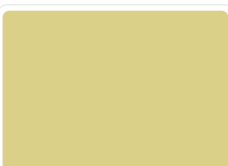
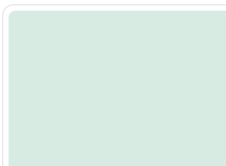
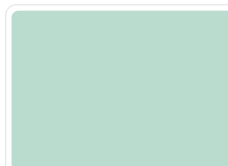
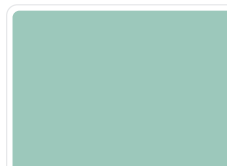
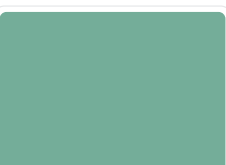
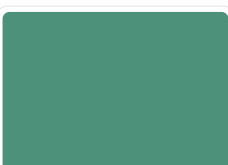
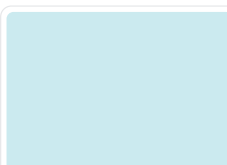
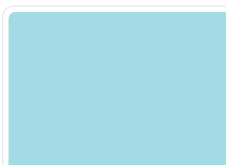
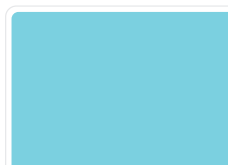
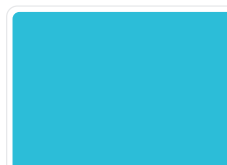
PMS 500 C through PMS 539 C | CMYK process equivalents on coated stock

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 PMS 508 C C4 M34 Y11 K0	 PMS 509 C C0 M24 Y7 K0	 PMS 510 C C0 M17 Y6 K0	 PMS 511 C C60 M100 Y45 K30	 PMS 512 C C50 M100 Y15 K10	 PMS 513 C C44 M83 Y0 K0	 PMS 514 C C15 M50 Y0 K0	 PMS 515 C C7 M38 Y0 K0
 PMS 516 C C3 M27 Y0 K0	 PMS 517 C C0 M18 Y0 K0	 PMS 518 C C70 M100 Y55 K25	 PMS 519 C C67 M100 Y30 K10	 PMS 520 C C64 M100 Y12 K0	 PMS 521 C C27 M47 Y0 K0	 PMS 522 C C17 M37 Y0 K0	 PMS 523 C C10 M26 Y0 K0
 PMS 524 C C6 M15 Y0 K0	 PMS 525 C C84 M100 Y45 K5	 PMS 526 C C76 M100 Y7 K0	 PMS 527 C C73 M100 Y0 K0	 PMS 528 C C41 M55 Y0 K0	 PMS 529 C C26 M40 Y0 K0	 PMS 530 C C18 M31 Y0 K0	 PMS 531 C C10 M20 Y0 K0
 PMS 532 C C100 M80 Y70 K25	 PMS 533 C C100 M83 Y46 K13	 PMS 534 C C100 M80 Y30 K5	 PMS 535 C C42 M27 Y7 K0	 PMS 536 C C31 M20 Y5 K0	 PMS 537 C C22 M12 Y3 K0	 PMS 538 C C12 M7 Y2 K0	 PMS 539 C C100 M49 Y0 K70

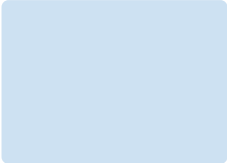
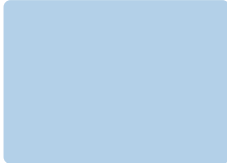
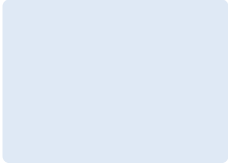
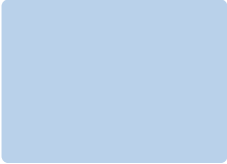
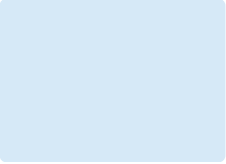
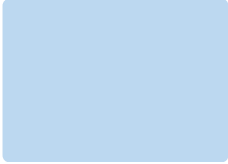
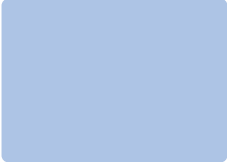
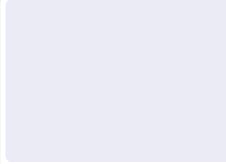
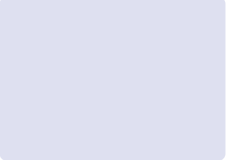
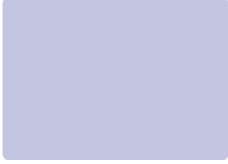
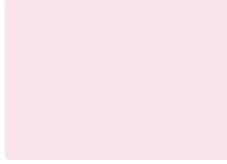
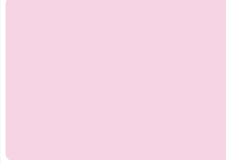
PMS 540 C through PMS 579 C | CMYK process equivalents on coated stock

 PMS 540 C C100 M55 Y0 K55	 PMS 541 C C100 M57 Y0 K38	 PMS 542 C C62 M22 Y0 K3	 PMS 543 C C41 M11 Y0 K0	 PMS 544 C C30 M6 Y0 K0	 PMS 545 C C22 M3 Y0 K0	 PMS 546 C C95 M9 Y0 K83	 PMS 547 C C100 M19 Y0 K75
 PMS 548 C C100 M24 Y0 K64	 PMS 549 C C52 M6 Y0 K25	 PMS 550 C C38 M4 Y0 K19	 PMS 551 C C27 M3 Y0 K13	 PMS 552 C C15 M0 Y0 K9	 PMS 553 C C59 M0 Y53 K80	 PMS 554 C C78 M0 Y63 K67	 PMS 555 C C75 M0 Y60 K55
 PMS 556 C C42 M0 Y33 K27	 PMS 557 C C30 M0 Y20 K15	 PMS 558 C C19 M0 Y14 K9	 PMS 559 C C14 M0 Y10 K6	 PMS 560 C C80 M0 Y63 K75	 PMS 561 C C85 M0 Y54 K52	 PMS 562 C C85 M0 Y50 K31	 PMS 563 C C52 M0 Y32 K1
 PMS 564 C C37 M0 Y20 K0	 PMS 565 C C23 M0 Y13 K0	 PMS 566 C C14 M0 Y10 K0	 PMS 567 C C82 M0 Y64 K70	 PMS 568 C C88 M0 Y57 K36	 PMS 569 C C98 M0 Y57 K17	 PMS 570 C C48 M0 Y29 K0	 PMS 571 C C32 M0 Y19 K0
 PMS 572 C C23 M0 Y14 K0	 PMS 573 C C14 M0 Y9 K0	 PMS 574 C C34 M0 Y81 K71	 PMS 575 C C48 M0 Y100 K53	 PMS 576 C C49 M0 Y100 K39	 PMS 577 C C24 M0 Y46 K10	 PMS 578 C C20 M0 Y40 K6	 PMS 579 C C17 M0 Y34 K3

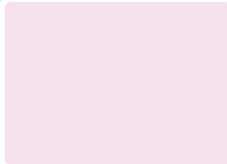
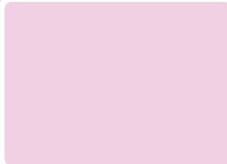
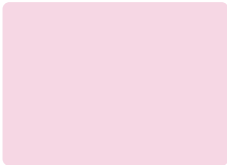
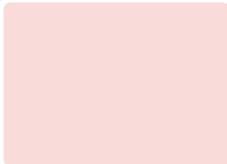
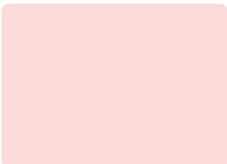
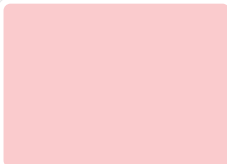
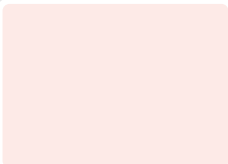
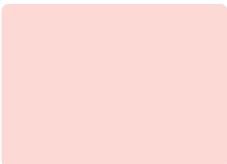
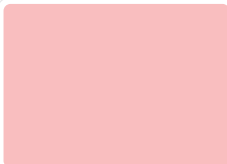
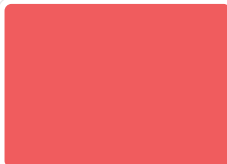
PMS 580 C through PMS 631 C | CMYK process equivalents on coated stock

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 PMS 600 C C0 M0 Y29 K0	 PMS 601 C C0 M0 Y40 K0	 PMS 602 C C0 M0 Y50 K0	 PMS 603 C C0 M0 Y69 K1	 PMS 604 C C0 M0 Y88 K3	 PMS 605 C C0 M2 Y100 K7	 PMS 606 C C0 M4 Y100 K12	 PMS 607 C C0 M0 Y18 K1
 PMS 608 C C0 M0 Y32 K2	 PMS 609 C C0 M0 Y46 K4	 PMS 610 C C0 M0 Y58 K6	 PMS 611 C C0 M1 Y92 K11	 PMS 612 C C0 M2 Y100 K20	 PMS 613 C C0 M4 Y100 K30	 PMS 614 C C0 M0 Y20 K4	 PMS 615 C C0 M1 Y27 K6
 PMS 616 C C0 M2 Y35 K9	 PMS 617 C C0 M2 Y48 K17	 PMS 618 C C0 M3 Y87 K30	 PMS 619 C C0 M4 Y100 K43	 PMS 620 C C0 M5 Y100 K53	 PMS 621 C C13 M0 Y10 K2	 PMS 622 C C24 M0 Y19 K4	 PMS 623 C C32 M0 Y24 K10
 PMS 624 C C44 M0 Y35 K20	 PMS 625 C C56 M0 Y44 K33	 PMS 626 C C76 M0 Y64 K62	 PMS 627 C C90 M0 Y75 K83	 PMS 628 C C19 M0 Y6 K0	 PMS 629 C C34 M0 Y9 K0	 PMS 630 C C47 M0 Y11 K0	 PMS 631 C C67 M0 Y12 K2

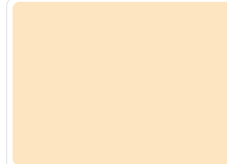
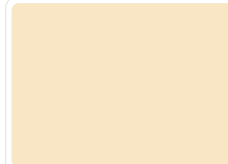
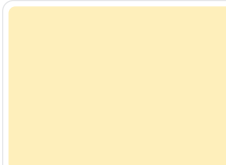
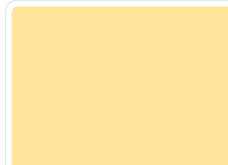
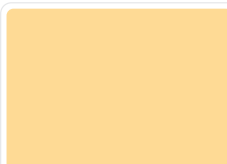
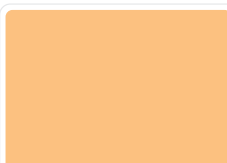
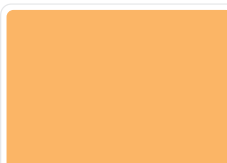
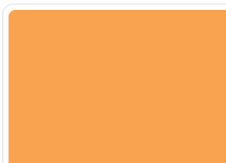
PMS 632 C through PMS 671 C | CMYK process equivalents on coated stock

 PMS 632 C C92 M0 Y15 K5	 PMS 633 C C100 M0 Y10 K25	 PMS 634 C C100 M0 Y9 K40	 PMS 635 C C32 M0 Y8 K0	 PMS 636 C C45 M0 Y9 K0	 PMS 637 C C55 M0 Y9 K0	 PMS 638 C C83 M0 Y10 K0	 PMS 639 C C100 M0 Y5 K5
 PMS 640 C C100 M0 Y0 K22	 PMS 641 C C100 M4 Y0 K30	 PMS 642 C C16 M4 Y0 K2	 PMS 643 C C25 M7 Y0 K4	 PMS 644 C C42 M15 Y0 K6	 PMS 645 C C55 M24 Y0 K9	 PMS 646 C C65 M30 Y0 K11	 PMS 647 C C100 M56 Y0 K23
 PMS 648 C C100 M62 Y0 K52	 PMS 649 C C10 M4 Y0 K1	 PMS 650 C C24 M9 Y0 K2	 PMS 651 C C38 M18 Y0 K6	 PMS 652 C C50 M25 Y0 K10	 PMS 653 C C100 M62 Y0 K20	 PMS 654 C C100 M67 Y0 K38	 PMS 655 C C100 M68 Y0 K52
 PMS 656 C C14 M3 Y0 K0	 PMS 657 C C24 M7 Y0 K0	 PMS 658 C C30 M15 Y0 K0	 PMS 659 C C55 M30 Y0 K0	 PMS 660 C C90 M57 Y0 K0	 PMS 661 C C100 M69 Y0 K9	 PMS 662 C C100 M71 Y0 K18	 PMS 663 C C7 M6 Y0 K0
 PMS 664 C C11 M9 Y0 K0	 PMS 665 C C20 M17 Y0 K2	 PMS 666 C C31 M30 Y0 K7	 PMS 667 C C52 M49 Y0 K14	 PMS 668 C C65 M64 Y0 K30	 PMS 669 C C76 M78 Y0 K47	 PMS 670 C C0 M13 Y0 K0	 PMS 671 C C1 M20 Y0 K0

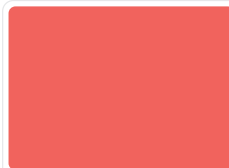
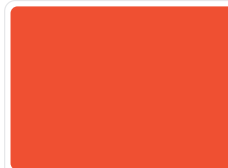
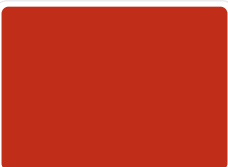
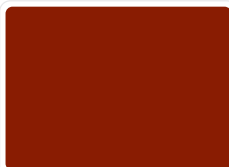
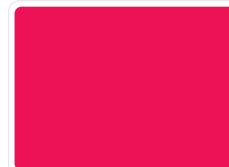
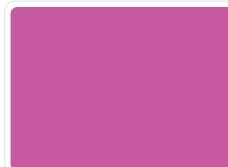
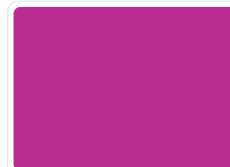
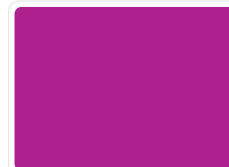
PMS 672 C through PMS 711 C | CMYK process equivalents on coated stock

 PMS 672 C C3 M34 Y0 K0	 PMS 673 C C6 M49 Y0 K0	 PMS 674 C C9 M67 Y0 K0	 PMS 675 C C17 M100 Y0 K3	 PMS 676 C C6 M100 Y0 K22	 PMS 677 C C2 M13 Y0 K0	 PMS 678 C C3 M21 Y0 K0	 PMS 679 C C5 M27 Y0 K0
 PMS 680 C C10 M43 Y0 K2	 PMS 681 C C21 M61 Y0 K4	 PMS 682 C C25 M79 Y0 K12	 PMS 683 C C11 M100 Y0 K43	 PMS 684 C C0 M17 Y0 K2	 PMS 685 C C0 M25 Y0 K3	 PMS 686 C C0 M30 Y0 K5	 PMS 687 C C2 M44 Y0 K12
 PMS 688 C C5 M57 Y0 K19	 PMS 689 C C7 M77 Y0 K34	 PMS 690 C C0 M97 Y0 K59	 PMS 691 C C0 M15 Y8 K1	 PMS 692 C C0 M23 Y10 K2	 PMS 693 C C0 M30 Y12 K6	 PMS 694 C C0 M36 Y21 K10	 PMS 695 C C0 M50 Y28 K20
 PMS 696 C C0 M60 Y36 K32	 PMS 697 C C0 M68 Y47 K42	 PMS 698 C C0 M16 Y8 K0	 PMS 699 C C0 M24 Y10 K0	 PMS 700 C C0 M36 Y14 K0	 PMS 701 C C0 M45 Y20 K0	 PMS 702 C C0 M69 Y34 K5	 PMS 703 C C0 M83 Y54 K16
 PMS 704 C C0 M90 Y72 K29	 PMS 705 C C0 M9 Y6 K0	 PMS 706 C C0 M17 Y10 K0	 PMS 707 C C0 M30 Y14 K0	 PMS 708 C C0 M46 Y22 K0	 PMS 709 C C0 M66 Y38 K0	 PMS 710 C C0 M79 Y58 K0	 PMS 711 C C0 M100 Y80 K2

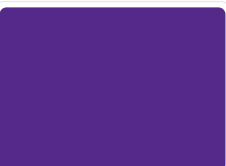
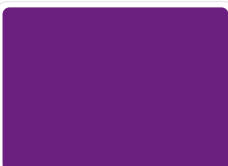
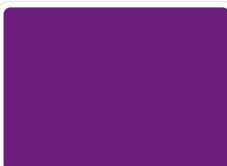
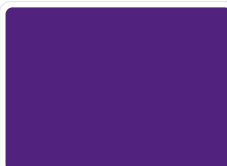
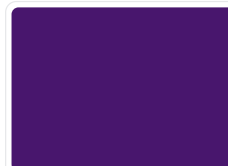
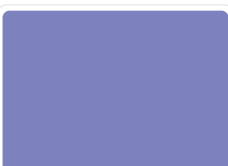
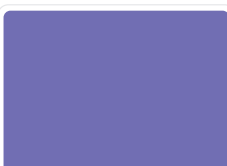
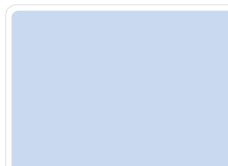
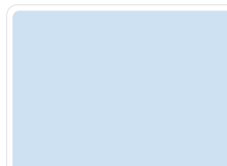
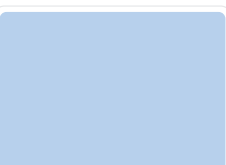
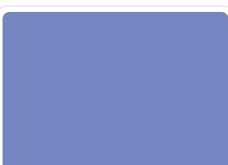
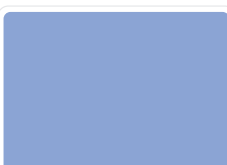
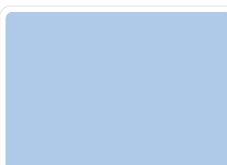
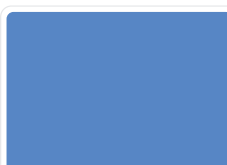
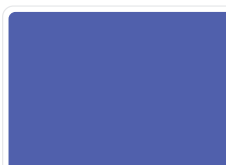
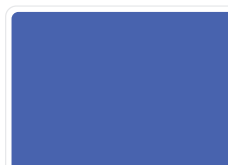
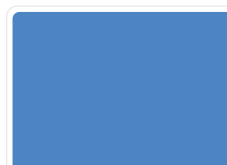
PMS 712 C through PMS 1535 C | CMYK process equivalents on coated stock

 PMS 712 C C0 M14 Y31 K0	 PMS 713 C C0 M19 Y41 K0	 PMS 714 C C0 M27 Y55 K0	 PMS 715 C C0 M36 Y71 K0	 PMS 716 C C0 M45 Y91 K0	 PMS 717 C C0 M53 Y100 K2	 PMS 718 C C0 M56 Y100 K8	 PMS 719 C C0 M10 Y25 K0
 PMS 720 C C0 M15 Y36 K1	 PMS 721 C C0 M24 Y52 K3	 PMS 722 C C0 M36 Y76 K9	 PMS 723 C C0 M43 Y97 K17	 PMS 724 C C0 M51 Y100 K36	 PMS 725 C C0 M53 Y100 K48	 PMS 726 C C0 M8 Y23 K2	 PMS 727 C C0 M15 Y34 K5
 PMS 728 C C0 M21 Y48 K10	 PMS 729 C C0 M31 Y62 K18	 PMS 730 C C0 M38 Y78 K29	 PMS 731 C C0 M52 Y100 K54	 PMS 732 C C0 M55 Y100 K64	 PMS 1205 C C0 M5 Y31 K0	 PMS 1215 C C0 M9 Y45 K0	 PMS 1225 C C0 M17 Y62 K0
 PMS 1235 C C0 M29 Y91 K0	 PMS 1245 C C0 M28 Y100 K18	 PMS 1255 C C0 M27 Y100 K34	 PMS 1265 C C0 M27 Y100 K51	 PMS 1345 C C0 M14 Y47 K0	 PMS 1355 C C0 M20 Y56 K0	 PMS 1365 C C0 M29 Y72 K0	 PMS 1375 C C0 M40 Y90 K0
 PMS 1385 C C0 M44 Y100 K7	 PMS 1395 C C0 M41 Y100 K37	 PMS 1405 C C0 M36 Y100 K63	 PMS 1485 C C0 M27 Y54 K0	 PMS 1495 C C0 M33 Y67 K0	 PMS 1505 C C0 M42 Y77 K0	 PMS 1525 C C0 M58 Y100 K10	 PMS 1535 C C0 M53 Y100 K38

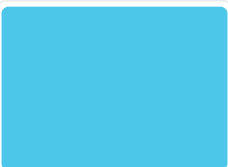
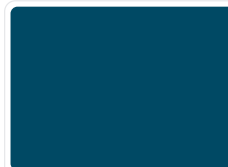
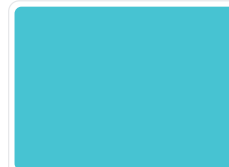
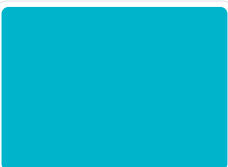
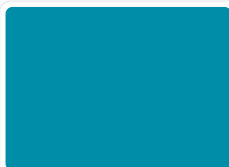
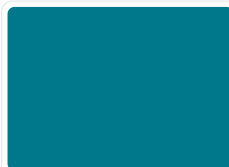
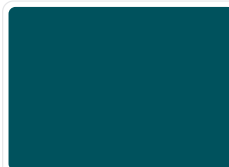
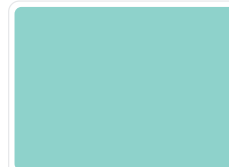
PMS 1545 C through PMS 2405 C | CMYK process equivalents on coated stock

 PMS 1545 C C0 M53 Y100 K72	 PMS 1555 C C0 M22 Y34 K0	 PMS 1565 C C0 M34 Y49 K0	 PMS 1575 C C0 M45 Y72 K0	 PMS 1585 C C0 M56 Y90 K0	 PMS 1595 C C0 M59 Y100 K5	 PMS 1605 C C0 M56 Y100 K30	 PMS 1615 C C0 M56 Y100 K43
 PMS 1625 C C0 M31 Y37 K0	 PMS 1635 C C0 M39 Y48 K0	 PMS 1645 C C0 M49 Y66 K0	 PMS 1655 C C0 M63 Y91 K0	 PMS 1665 C C0 M68 Y100 K0	 PMS 1675 C C0 M67 Y100 K28	 PMS 1685 C C0 M68 Y100 K44	 PMS 1765 C C0 M38 Y21 K0
 PMS 1767 C C0 M27 Y12 K0	 PMS 1775 C C0 M47 Y29 K0	 PMS 1777 C C0 M58 Y36 K0	 PMS 1785 C C0 M67 Y50 K0	 PMS 1787 C C0 M76 Y60 K0	 PMS 1788 C C0 M84 Y88 K0	 PMS 1795 C C0 M94 Y100 K0	 PMS 1797 C C0 M100 Y99 K4
 PMS 1805 C C0 M91 Y100 K23	 PMS 1807 C C0 M100 Y96 K28	 PMS 1815 C C0 M90 Y100 K51	 PMS 1817 C C0 M90 Y100 K66	 PMS 1895 C C0 M28 Y7 K0	 PMS 1905 C C0 M41 Y9 K0	 PMS 1915 C C0 M71 Y20 K0	 PMS 1925 C C0 M100 Y55 K0
 PMS 1935 C C0 M100 Y57 K5	 PMS 1945 C C0 M100 Y56 K19	 PMS 1955 C C0 M100 Y60 K37	 PMS 2365 C C2 M27 Y0 K0	 PMS 2375 C C10 M57 Y0 K0	 PMS 2385 C C19 M79 Y0 K0	 PMS 2395 C C27 M95 Y0 K0	 PMS 2405 C C34 M100 Y0 K0

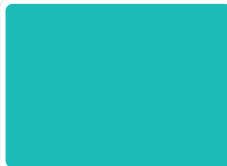
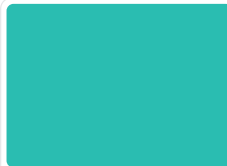
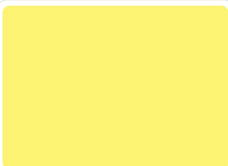
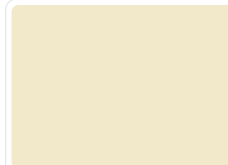
PMS 2415 C through PMS 2727 C | CMYK process equivalents on coated stock

 PMS 2415 C C33 M100 Y0 K8	 PMS 2425 C C37 M100 Y0 K26	 PMS 2562 C C19 M35 Y0 K0	 PMS 2563 C C22 M33 Y0 K0	 PMS 2567 C C29 M36 Y0 K0	 PMS 2572 C C30 M47 Y0 K0	 PMS 2573 C C30 M43 Y0 K0	 PMS 2577 C C40 M45 Y0 K0
 PMS 2582 C C46 M72 Y0 K0	 PMS 2583 C C46 M63 Y0 K0	 PMS 2587 C C59 M66 Y0 K0	 PMS 2592 C C60 M90 Y0 K0	 PMS 2593 C C61 M89 Y0 K0	 PMS 2597 C C85 M100 Y0 K0	 PMS 2602 C C63 M100 Y0 K3	 PMS 2603 C C69 M100 Y0 K2
 PMS 2607 C C81 M100 Y0 K7	 PMS 2612 C C64 M100 Y0 K14	 PMS 2613 C C63 M100 Y0 K15	 PMS 2617 C C79 M100 Y0 K15	 PMS 2622 C C57 M98 Y0 K46	 PMS 2623 C C59 M100 Y0 K32	 PMS 2627 C C77 M100 Y0 K31	 PMS 2635 C C28 M27 Y0 K0
 PMS 2645 C C40 M36 Y0 K0	 PMS 2655 C C54 M49 Y0 K0	 PMS 2665 C C62 M60 Y0 K0	 PMS 2685 C C96 M100 Y0 K10	 PMS 2695 C C91 M100 Y0 K49	 PMS 2705 C C40 M30 Y0 K0	 PMS 2706 C C19 M9 Y0 K0	 PMS 2707 C C17 M6 Y0 K0
 PMS 2708 C C26 M10 Y0 K0	 PMS 2715 C C57 M45 Y0 K0	 PMS 2716 C C45 M29 Y0 K0	 PMS 2717 C C29 M12 Y0 K0	 PMS 2718 C C67 M41 Y0 K0	 PMS 2725 C C77 M68 Y0 K0	 PMS 2726 C C79 M66 Y0 K0	 PMS 2727 C C71 M42 Y0 K0

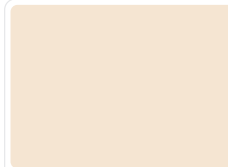
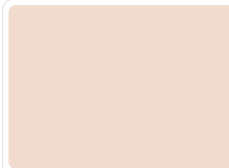
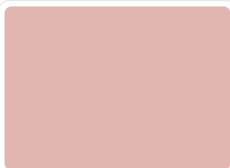
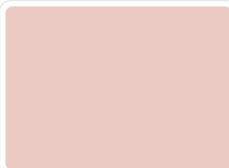
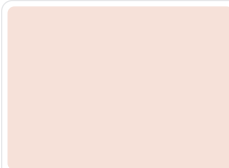
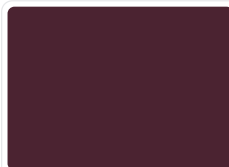
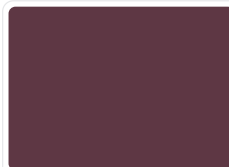
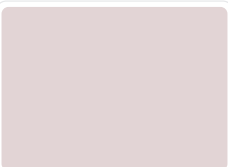
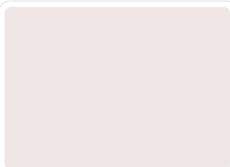
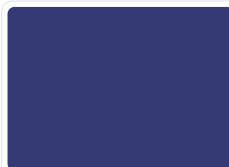
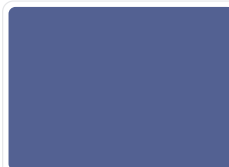
PMS 2728 C through PMS 3248 C | CMYK process equivalents on coated stock

 PMS 2728 C C96 M69 Y0 K0	 PMS 2735 C C100 M95 Y0 K3	 PMS 2736 C C100 M91 Y0 K0	 PMS 2738 C C100 M87 Y0 K2	 PMS 2745 C C100 M95 Y0 K15	 PMS 2746 C C100 M92 Y0 K10	 PMS 2747 C C100 M85 Y0 K13	 PMS 2748 C C100 M88 Y0 K14
 PMS 2755 C C100 M97 Y0 K30	 PMS 2756 C C100 M94 Y0 K29	 PMS 2757 C C100 M82 Y0 K30	 PMS 2758 C C100 M80 Y0 K26	 PMS 2765 C C100 M97 Y0 K45	 PMS 2766 C C100 M94 Y0 K47	 PMS 2767 C C100 M78 Y0 K54	 PMS 2768 C C100 M78 Y0 K44
 PMS 2905 C C41 M2 Y0 K0	 PMS 2915 C C59 M7 Y0 K0	 PMS 2925 C C85 M24 Y0 K0	 PMS 2935 C C100 M46 Y0 K0	 PMS 2945 C C100 M45 Y0 K14	 PMS 2955 C C100 M45 Y0 K37	 PMS 2965 C C100 M38 Y0 K64	 PMS 2975 C C30 M0 Y5 K0
 PMS 2985 C C59 M0 Y6 K0	 PMS 2995 C C90 M11 Y0 K0	 PMS 3005 C C100 M34 Y0 K2	 PMS 3015 C C100 M30 Y0 K20	 PMS 3025 C C100 M17 Y0 K51	 PMS 3035 C C100 M0 Y5 K72	 PMS 3105 C C43 M0 Y12 K0	 PMS 3115 C C63 M0 Y18 K0
 PMS 3125 C C83 M0 Y21 K0	 PMS 3135 C C100 M0 Y16 K9	 PMS 3145 C C100 M0 Y19 K23	 PMS 3155 C C100 M0 Y24 K38	 PMS 3165 C C100 M0 Y28 K65	 PMS 3242 C C37 M0 Y18 K0	 PMS 3245 C C34 M0 Y19 K0	 PMS 3248 C C43 M0 Y24 K0

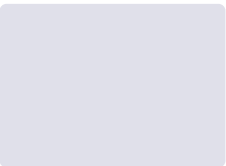
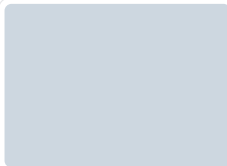
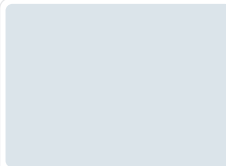
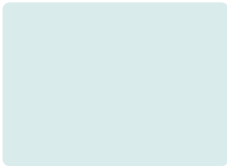
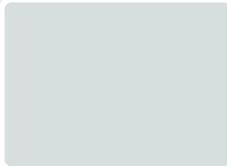
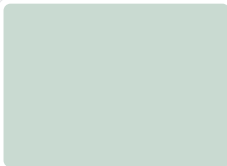
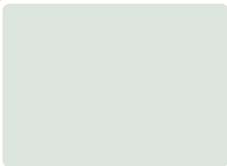
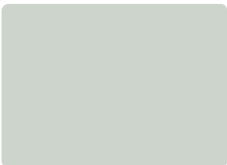
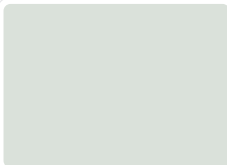
PMS 3252 C through PMS 4625 C | CMYK process equivalents on coated stock

 PMS 3252 C C47 M0 Y24 K0	 PMS 3255 C C49 M0 Y28 K0	 PMS 3258 C C59 M0 Y33 K0	 PMS 3262 C C71 M0 Y33 K0	 PMS 3265 C C69 M0 Y37 K0	 PMS 3268 C C90 M0 Y49 K0	 PMS 3272 C C100 M0 Y44 K0	 PMS 3275 C C95 M0 Y47 K0
 PMS 3278 C C100 M0 Y55 K5	 PMS 3282 C C100 M0 Y46 K15	 PMS 3285 C C100 M0 Y50 K7	 PMS 3288 C C100 M0 Y54 K20	 PMS 3292 C C100 M0 Y49 K46	 PMS 3295 C C100 M0 Y53 K21	 PMS 3298 C C100 M0 Y57 K42	 PMS 3302 C C100 M0 Y54 K69
 PMS 3305 C C100 M0 Y61 K61	 PMS 3308 C C100 M0 Y60 K72	 PMS 3375 C C35 M0 Y25 K0	 PMS 3385 C C45 M0 Y33 K0	 PMS 3395 C C61 M0 Y45 K0	 PMS 3405 C C85 M0 Y65 K0	 PMS 3415 C C100 M0 Y77 K22	 PMS 3425 C C100 M0 Y78 K42
 PMS 3435 C C100 M0 Y81 K66	 PMS 3935 C C1 M0 Y68 K0	 PMS 3945 C C3 M0 Y85 K0	 PMS 3955 C C6 M0 Y100 K0	 PMS 3965 C C8 M0 Y100 K0	 PMS 3975 C C0 M0 Y100 K29	 PMS 3985 C C0 M3 Y100 K41	 PMS 3995 C C0 M3 Y100 K64
 PMS 4485 C C0 M26 Y100 K69	 PMS 4495 C C0 M20 Y95 K46	 PMS 4505 C C0 M15 Y78 K36	 PMS 4515 C C0 M9 Y50 K24	 PMS 4525 C C0 M7 Y39 K17	 PMS 4535 C C0 M4 Y30 K11	 PMS 4545 C C0 M3 Y19 K6	 PMS 4625 C C0 M60 Y100 K79

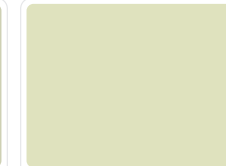
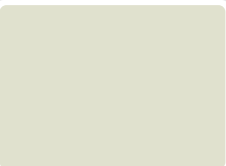
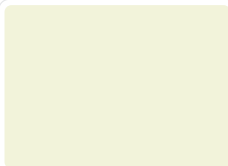
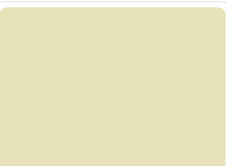
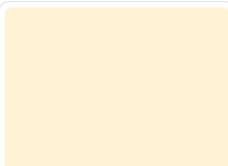
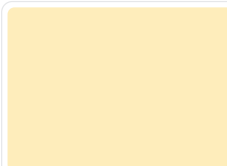
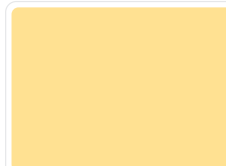
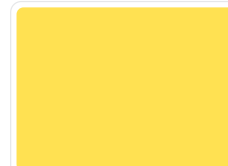
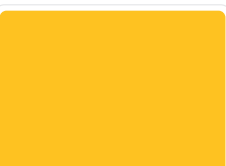
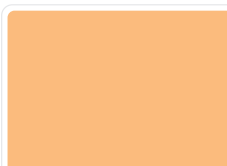
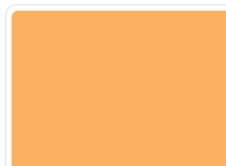
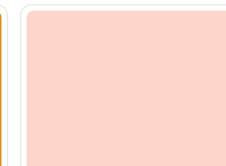
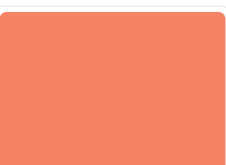
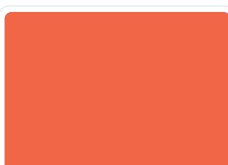
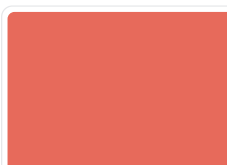
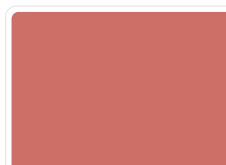
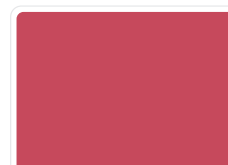
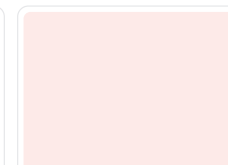
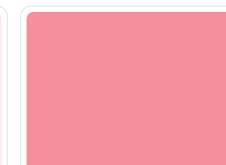
PMS 4635 C through PMS 5305 C | CMYK process equivalents on coated stock

 PMS 4635 C C0 M48 Y96 K44	 PMS 4645 C C0 M37 Y68 K28	 PMS 4655 C C0 M26 Y45 K18	 PMS 4665 C C0 M18 Y32 K10	 PMS 4675 C C0 M11 Y21 K6	 PMS 4685 C C0 M7 Y14 K4	 PMS 4695 C C0 M81 Y100 K77	 PMS 4705 C C0 M62 Y71 K49
 PMS 4715 C C0 M42 Y45 K34	 PMS 4725 C C0 M32 Y35 K25	 PMS 4735 C C0 M22 Y23 K15	 PMS 4745 C C0 M17 Y18 K10	 PMS 4755 C C0 M10 Y12 K6	 PMS 4975 C C0 M73 Y100 K80	 PMS 4985 C C0 M59 Y48 K48	 PMS 4995 C C0 M48 Y38 K34
 PMS 5005 C C0 M38 Y27 K23	 PMS 5015 C C0 M25 Y15 K11	 PMS 5025 C C0 M18 Y12 K7	 PMS 5035 C C0 M10 Y9 K3	 PMS 5115 C C75 M100 Y70 K15	 PMS 5125 C C65 M86 Y49 K0	 PMS 5135 C C47 M64 Y28 K0	 PMS 5145 C C30 M44 Y13 K0
 PMS 5155 C C17 M29 Y8 K0	 PMS 5165 C C8 M17 Y5 K0	 PMS 5175 C C5 M10 Y3 K0	 PMS 5185 C C80 M100 Y85 K25	 PMS 5195 C C72 M90 Y75 K15	 PMS 5205 C C50 M58 Y50 K0	 PMS 5215 C C28 M35 Y24 K0	 PMS 5225 C C17 M25 Y15 K0
 PMS 5235 C C10 M15 Y10 K0	 PMS 5245 C C6 M8 Y7 K0	 PMS 5255 C C100 M80 Y0 K55	 PMS 5265 C C77 M70 Y0 K40	 PMS 5275 C C60 M47 Y0 K30	 PMS 5285 C C31 M27 Y0 K20	 PMS 5295 C C20 M15 Y0 K10	 PMS 5305 C C14 M10 Y0 K6

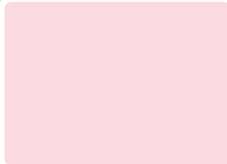
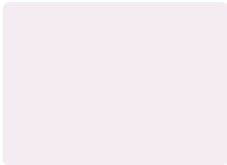
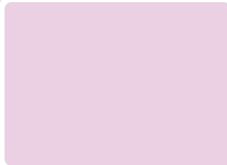
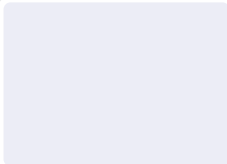
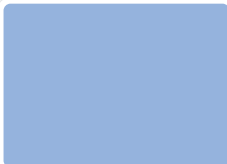
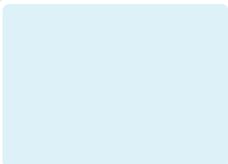
PMS 5315 C through PMS 5757 C | CMYK process equivalents on coated stock

 PMS 5315 C C6 M6 Y0 K5	 PMS 5395 C C100 M44 Y0 K76	 PMS 5405 C C58 M17 Y0 K46	 PMS 5415 C C42 M8 Y0 K40	 PMS 5425 C C30 M4 Y0 K31	 PMS 5435 C C13 M3 Y0 K17	 PMS 5445 C C8 M1 Y0 K13	 PMS 5455 C C6 M0 Y0 K9
 PMS 5463 C C100 M0 Y18 K83	 PMS 5467 C C100 M0 Y33 K94	 PMS 5473 C C82 M0 Y28 K52	 PMS 5477 C C55 M0 Y27 K73	 PMS 5483 C C62 M0 Y21 K31	 PMS 5487 C C35 M0 Y16 K54	 PMS 5493 C C43 M0 Y14 K21	 PMS 5497 C C17 M0 Y9 K63
 PMS 5503 C C29 M0 Y10 K14	 PMS 5507 C C10 M0 Y6 K27	 PMS 5513 C C18 M0 Y7 K5	 PMS 5517 C C8 M0 Y5 K17	 PMS 5523 C C11 M0 Y5 K3	 PMS 5527 C C6 M0 Y4 K11	 PMS 5535 C C66 M0 Y57 K82	 PMS 5545 C C59 M0 Y50 K52
 PMS 5555 C C43 M0 Y34 K38	 PMS 5565 C C30 M0 Y24 K26	 PMS 5575 C C20 M0 Y16 K17	 PMS 5585 C C12 M0 Y11 K10	 PMS 5595 C C7 M0 Y8 K7	 PMS 5605 C C65 M0 Y56 K94	 PMS 5615 C C49 M0 Y44 K64	 PMS 5625 C C28 M0 Y29 K48
 PMS 5635 C C13 M0 Y18 K33	 PMS 5645 C C7 M0 Y11 K23	 PMS 5655 C C6 M0 Y9 K16	 PMS 5665 C C5 M0 Y7 K10	 PMS 5743 C C33 M0 Y85 K82	 PMS 5747 C C32 M0 Y100 K79	 PMS 5753 C C25 M0 Y81 K67	 PMS 5757 C C27 M0 Y95 K55

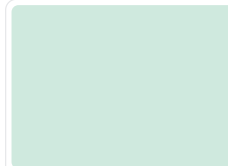
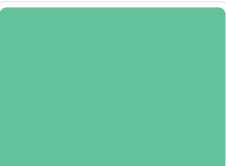
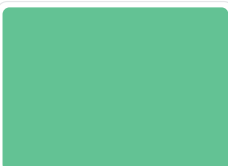
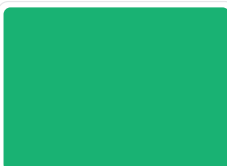
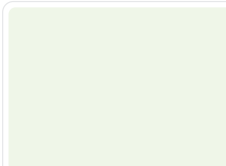
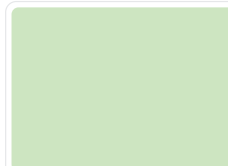
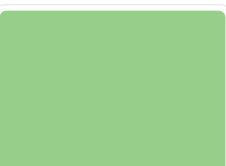
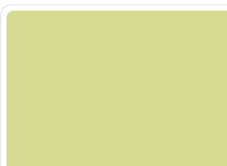
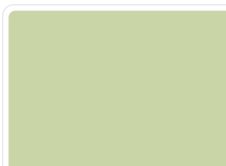
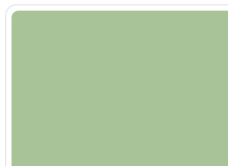
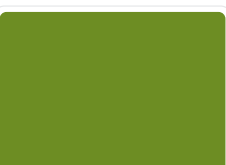
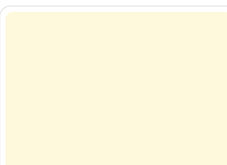
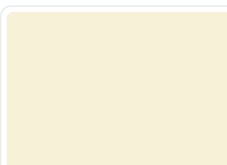
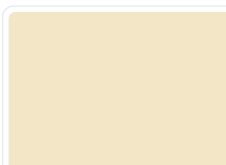
PMS 5763 C through PMS 7423 C | CMYK process equivalents on coated stock

 PMS 5763 C C16 M0 Y74 K57	 PMS 5767 C C15 M0 Y68 K39	 PMS 5773 C C9 M0 Y43 K38	 PMS 5777 C C10 M0 Y49 K28	 PMS 5783 C C6 M0 Y28 K27	 PMS 5787 C C7 M0 Y31 K13	 PMS 5793 C C4 M0 Y21 K18	 PMS 5797 C C5 M0 Y24 K9
 PMS 5803 C C2 M0 Y12 K11	 PMS 5807 C C2 M0 Y14 K3	 PMS 5815 C C0 M0 Y91 K79	 PMS 5825 C C0 M2 Y87 K59	 PMS 5835 C C0 M2 Y67 K40	 PMS 5845 C C0 M1 Y47 K30	 PMS 5855 C C0 M0 Y31 K18	 PMS 5865 C C0 M0 Y25 K13
 PMS 5875 C C0 M0 Y26 K11	 PMS 7401 C C0 M4 Y18 K0	 PMS 7402 C C0 M6 Y30 K0	 PMS 7403 C C0 M10 Y50 K0	 PMS 7404 C C0 M9 Y79 K0	 PMS 7405 C C0 M10 Y99 K0	 PMS 7406 C C0 M18 Y100 K0	 PMS 7407 C C0 M22 Y85 K11
 PMS 7408 C C0 M25 Y95 K0	 PMS 7409 C C0 M30 Y95 K0	 PMS 7410 C C0 M30 Y55 K0	 PMS 7411 C C0 M35 Y69 K0	 PMS 7412 C C0 M42 Y100 K7	 PMS 7413 C C0 M53 Y100 K4	 PMS 7414 C C0 M46 Y100 K11	 PMS 7415 C C0 M18 Y15 K0
 PMS 7416 C C0 M60 Y60 K0	 PMS 7417 C C0 M75 Y75 K0	 PMS 7418 C C0 M70 Y60 K5	 PMS 7419 C C0 M60 Y45 K18	 PMS 7420 C C0 M80 Y42 K20	 PMS 7421 C C0 M100 Y30 K61	 PMS 7422 C C0 M9 Y5 K0	 PMS 7423 C C0 M55 Y23 K0

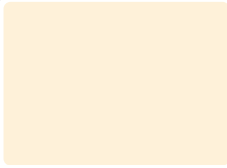
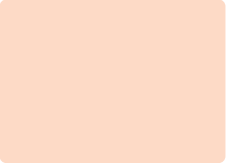
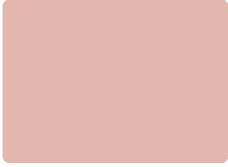
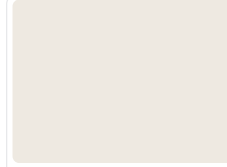
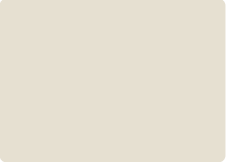
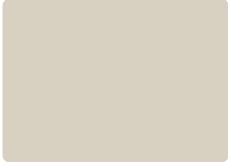
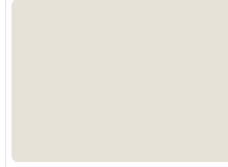
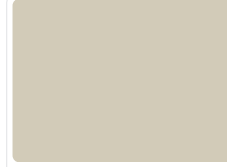
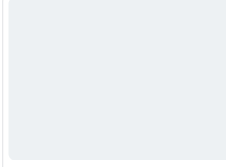
PMS 7424 C through PMS 7463 C | CMYK process equivalents on coated stock

 PMS 7424 C C0 M75 Y30 K0	 PMS 7425 C C0 M90 Y30 K7	 PMS 7426 C C0 M100 Y45 K18	 PMS 7427 C C0 M100 Y65 K28	 PMS 7428 C C0 M80 Y45 K55	 PMS 7429 C C0 M18 Y3 K0	 PMS 7430 C C2 M31 Y0 K0	 PMS 7431 C C0 M38 Y2 K5
 PMS 7432 C C0 M55 Y3 K10	 PMS 7433 C C0 M75 Y15 K15	 PMS 7434 C C0 M80 Y15 K20	 PMS 7435 C C0 M100 Y10 K35	 PMS 7436 C C3 M8 Y0 K0	 PMS 7437 C C6 M20 Y0 K0	 PMS 7438 C C15 M35 Y0 K0	 PMS 7439 C C20 M35 Y0 K0
 PMS 7440 C C30 M40 Y0 K0	 PMS 7441 C C36 M50 Y0 K0	 PMS 7442 C C50 M70 Y0 K0	 PMS 7443 C C6 M5 Y0 K0	 PMS 7444 C C20 M17 Y0 K0	 PMS 7445 C C30 M20 Y0 K3	 PMS 7446 C C43 M38 Y0 K0	 PMS 7447 C C60 M58 Y0 K19
 PMS 7448 C C32 M42 Y0 K55	 PMS 7449 C C72 M100 Y77 K40	 PMS 7450 C C20 M10 Y0 K0	 PMS 7451 C C40 M21 Y0 K0	 PMS 7452 C C50 M32 Y0 K0	 PMS 7453 C C50 M26 Y0 K0	 PMS 7454 C C50 M24 Y0 K10	 PMS 7455 C C80 M53 Y0 K0
 PMS 7456 C C55 M35 Y0 K7	 PMS 7457 C C12 M0 Y2 K0	 PMS 7458 C C40 M0 Y5 K6	 PMS 7459 C C57 M0 Y6 K13	 PMS 7460 C C100 M0 Y0 K5	 PMS 7461 C C78 M28 Y0 K0	 PMS 7462 C C100 M50 Y0 K10	 PMS 7463 C C100 M43 Y0 K65

PMS 7464 C through PMS 7503 C | CMYK process equivalents on coated stock

 PMS 7464 C C25 M0 Y10 K0	 PMS 7465 C C50 M0 Y25 K0	 PMS 7466 C C70 M0 Y23 K0	 PMS 7467 C C95 M0 Y25 K0	 PMS 7468 C C100 M10 Y0 K28	 PMS 7469 C C100 M20 Y0 K40	 PMS 7470 C C80 M15 Y0 K45	 PMS 7471 C C28 M0 Y14 K0
 PMS 7472 C C52 M0 Y25 K0	 PMS 7473 C C70 M0 Y38 K8	 PMS 7474 C C90 M0 Y28 K22	 PMS 7475 C C50 M0 Y25 K30	 PMS 7476 C C100 M0 Y43 K60	 PMS 7477 C C80 M0 Y10 K68	 PMS 7478 C C18 M0 Y14 K0	 PMS 7479 C C55 M0 Y50 K0
 PMS 7480 C C60 M0 Y50 K0	 PMS 7481 C C60 M0 Y55 K0	 PMS 7482 C C80 M0 Y75 K0	 PMS 7483 C C85 M0 Y100 K55	 PMS 7484 C C100 M0 Y85 K50	 PMS 7485 C C6 M0 Y10 K0	 PMS 7486 C C20 M0 Y30 K0	 PMS 7487 C C30 M0 Y45 K0
 PMS 7488 C C43 M0 Y60 K0	 PMS 7489 C C60 M0 Y80 K7	 PMS 7490 C C45 M0 Y80 K35	 PMS 7491 C C32 M0 Y100 K40	 PMS 7492 C C12 M0 Y50 K7	 PMS 7493 C C14 M0 Y36 K10	 PMS 7494 C C25 M0 Y40 K15	 PMS 7495 C C25 M0 Y80 K30
 PMS 7496 C C40 M0 Y100 K38	 PMS 7497 C C40 M30 Y70 K25	 PMS 7498 C C25 M0 Y100 K80	 PMS 7499 C C0 M2 Y15 K0	 PMS 7500 C C0 M2 Y15 K3	 PMS 7501 C C0 M4 Y20 K6	 PMS 7502 C C0 M8 Y35 K10	 PMS 7503 C C0 M12 Y35 K25

PMS 7504 C through PMS 7543 C | CMYK process equivalents on coated stock

 PMS 7504 C C0 M25 Y45 K40	 PMS 7505 C C0 M30 Y70 K55	 PMS 7506 C C0 M5 Y15 K0	 PMS 7507 C C0 M10 Y30 K0	 PMS 7508 C C0 M15 Y40 K4	 PMS 7509 C C0 M20 Y50 K5	 PMS 7510 C C0 M30 Y72 K11	 PMS 7511 C C0 M45 Y100 K25
 PMS 7512 C C0 M46 Y100 K33	 PMS 7513 C C0 M18 Y28 K3	 PMS 7514 C C0 M24 Y38 K5	 PMS 7515 C C0 M35 Y50 K12	 PMS 7516 C C0 M52 Y100 K35	 PMS 7517 C C0 M60 Y100 K44	 PMS 7518 C C0 M40 Y55 K60	 PMS 7519 C C50 M60 Y100 K48
 PMS 7520 C C0 M16 Y19 K0	 PMS 7521 C C0 M25 Y20 K10	 PMS 7522 C C0 M40 Y30 K16	 PMS 7523 C C0 M40 Y35 K20	 PMS 7524 C C0 M55 Y60 K27	 PMS 7525 C C0 M45 Y50 K30	 PMS 7526 C C0 M65 Y100 K35	 PMS 7527 C C0 M2 Y6 K7
 PMS 7528 C C0 M3 Y10 K10	 PMS 7529 C C0 M4 Y12 K17	 PMS 7530 C C0 M8 Y21 K32	 PMS 7531 C C0 M10 Y27 K50	 PMS 7532 C C0 M17 Y50 K65	 PMS 7533 C C0 M22 Y85 K85	 PMS 7534 C C0 M2 Y8 K10	 PMS 7535 C C0 M3 Y15 K20
 PMS 7536 C C0 M4 Y22 K32	 PMS 7537 C C3 M0 Y10 K20	 PMS 7538 C C9 M0 Y13 K30	 PMS 7539 C C2 M0 Y9 K36	 PMS 7540 C C0 M0 Y0 K72	 PMS 7541 C C2 M0 Y0 K5	 PMS 7542 C C10 M0 Y3 K16	 PMS 7543 C C7 M0 Y0 K30

PMS 7544 C through PMS Warm Gray 4 C | CMYK process equivalents on coated stock



PMS 7544 C

C10 M1 Y0 K40



PMS 7545 C

C23 M2 Y0 K63



PMS 7546 C

C33 M4 Y0 K72



PMS 7547 C

C35 M4 Y0 K94



PMS Black 2 C

C0 M3 Y55 K87



PMS Black 3 C

C60 M0 Y60 K91



PMS Black 4 C

C0 M22 Y100 K89



PMS Black 5 C

C0 M40 Y22 K87



PMS Black 6 C

C100 M35 Y0 K100



PMS Black 7 C

C0 M0 Y15 K82



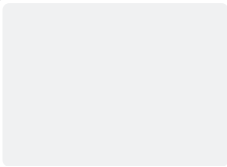
PMS Black C

C0 M13 Y49 K98



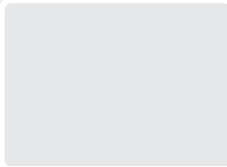
PMS Blue 072 C

C100 M88 Y0 K5



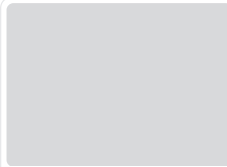
PMS Cool Gray 1 C

C0 M0 Y0 K6



PMS Cool Gray 2 C

C0 M0 Y0 K10



PMS Cool Gray 3 C

C0 M0 Y0 K17



PMS Cool Gray 4 C

C0 M0 Y0 K24



PMS Cool Gray 5 C

C0 M0 Y0 K29



PMS Cool Gray 6 C

C0 M0 Y0 K31



PMS Cool Gray 7 C

C0 M0 Y0 K37



PMS Cool Gray 8 C

C0 M1 Y0 K43



PMS Cool Gray 9 C

C0 M1 Y0 K51



PMS Cool Gray 10 C

C0 M2 Y0 K60



PMS Cool Gray 11 C

C0 M2 Y0 K68



PMS Green C

C100 M0 Y59 K0



PMS Orange 021 C

C0 M53 Y100 K0



PMS Process Black C

C0 M0 Y0 K100



PMS Process Blue C

C100 M10 Y0 K10



PMS Process Cyan C

C100 M0 Y0 K0



PMS Process Magenta C

C0 M100 Y0 K0



PMS Process Yellow C

C0 M0 Y100 K0



PMS Purple C

C38 M88 Y0 K0



PMS Red 032 C

C0 M90 Y86 K0



PMS Reflex Blue C

C100 M73 Y0 K2



PMS Rhodamine Red C

C3 M89 Y0 K0



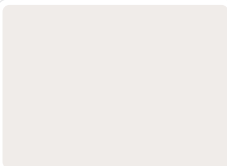
PMS Rubine Red C

C0 M100 Y15 K4



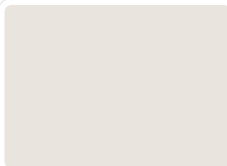
PMS Violet C

C98 M100 Y0 K0



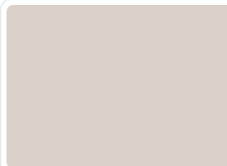
PMS Warm Gray 1 C

C0 M2 Y3 K6



PMS Warm Gray 2 C

C0 M2 Y5 K9



PMS Warm Gray 3 C

C0 M4 Y8 K17



PMS Warm Gray 4 C

C0 M4 Y9 K24

PMS Warm Gray 5 C through PMS Yellow C | CMYK process equivalents on coated stock



PMS Warm Gray 5 C

C0 M5 Y10 K29



PMS Warm Gray 6 C

C0 M6 Y12 K31



PMS Warm Gray 7 C

C0 M8 Y14 K38



PMS Warm Gray 8 C

C0 M9 Y16 K43



PMS Warm Gray 9 C

C0 M11 Y20 K47



PMS Warm Gray 10 C

C0 M14 Y28 K55



PMS Warm Gray 11 C

C0 M17 Y34 K62



PMS Warm Red C

C0 M75 Y90 K0



PMS Yellow C

C0 M1 Y100 K0

Alphabetical and numeric lookup - page numbers refer to the swatch pages in this PDF

100 C	2	146 C	3	192 C	4	238 C	5	284 C	6	330 C	7
101 C	2	147 C	3	193 C	4	239 C	5	285 C	6	331 C	7
102 C	2	148 C	3	194 C	4	240 C	5	286 C	6	332 C	7
103 C	2	149 C	3	195 C	4	241 C	5	287 C	6	333 C	7
104 C	2	150 C	3	196 C	4	242 C	5	288 C	6	334 C	7
105 C	2	151 C	3	197 C	4	243 C	5	289 C	6	335 C	7
106 C	2	152 C	3	198 C	4	244 C	5	290 C	6	336 C	7
107 C	2	153 C	3	199 C	4	245 C	5	291 C	6	337 C	7
108 C	2	154 C	3	200 C	4	246 C	5	292 C	6	338 C	7
109 C	2	155 C	3	201 C	4	247 C	5	293 C	6	339 C	7
110 C	2	156 C	3	202 C	4	248 C	5	294 C	6	340 C	8
111 C	2	157 C	3	203 C	4	249 C	5	295 C	6	341 C	8
112 C	2	158 C	3	204 C	4	250 C	5	296 C	6	342 C	8
113 C	2	159 C	3	205 C	4	251 C	5	297 C	6	343 C	8
114 C	2	160 C	3	206 C	4	252 C	5	298 C	6	344 C	8
115 C	2	161 C	3	207 C	4	253 C	5	299 C	6	345 C	8
116 C	2	162 C	3	208 C	4	254 C	5	300 C	7	346 C	8
117 C	2	163 C	3	209 C	4	255 C	5	301 C	7	347 C	8
118 C	2	164 C	3	210 C	4	256 C	5	302 C	7	348 C	8
119 C	2	165 C	3	211 C	4	257 C	5	303 C	7	349 C	8
120 C	2	166 C	3	212 C	4	258 C	5	304 C	7	350 C	8
121 C	2	167 C	3	213 C	4	259 C	5	305 C	7	351 C	8
122 C	2	168 C	3	214 C	4	260 C	6	306 C	7	352 C	8
123 C	2	169 C	3	215 C	4	261 C	6	307 C	7	353 C	8
124 C	2	170 C	3	216 C	4	262 C	6	308 C	7	354 C	8
125 C	2	171 C	3	217 C	4	263 C	6	309 C	7	355 C	8
126 C	2	172 C	3	218 C	4	264 C	6	310 C	7	356 C	8
127 C	2	173 C	3	219 C	4	265 C	6	311 C	7	357 C	8
128 C	2	174 C	3	220 C	5	266 C	6	312 C	7	358 C	8
129 C	2	175 C	3	221 C	5	267 C	6	313 C	7	359 C	8
130 C	2	176 C	3	222 C	5	268 C	6	314 C	7	360 C	8
131 C	2	177 C	3	223 C	5	269 C	6	315 C	7	361 C	8
132 C	2	178 C	3	224 C	5	270 C	6	316 C	7	362 C	8
133 C	2	179 C	3	225 C	5	271 C	6	317 C	7	363 C	8
134 C	2	180 C	4	226 C	5	272 C	6	318 C	7	364 C	8
135 C	2	181 C	4	227 C	5	273 C	6	319 C	7	365 C	8
136 C	2	182 C	4	228 C	5	274 C	6	320 C	7	366 C	8
137 C	2	183 C	4	229 C	5	275 C	6	321 C	7	367 C	8
138 C	2	184 C	4	230 C	5	276 C	6	322 C	7	368 C	8
139 C	2	185 C	4	231 C	5	277 C	6	323 C	7	369 C	8
140 C	3	186 C	4	232 C	5	278 C	6	324 C	7	370 C	8
141 C	3	187 C	4	233 C	5	279 C	6	325 C	7	371 C	8
142 C	3	188 C	4	234 C	5	280 C	6	326 C	7	372 C	8
143 C	3	189 C	4	235 C	5	281 C	6	327 C	7	373 C	8
144 C	3	190 C	4	236 C	5	282 C	6	328 C	7	374 C	8
145 C	3	191 C	4	237 C	5	283 C	6	329 C	7	375 C	8

Alphabetical and numeric lookup - page numbers refer to the swatch pages in this PDF

376 C	8	422 C	10	468 C	11	514 C	12	560 C	13	618 C	14
377 C	8	423 C	10	469 C	11	515 C	12	561 C	13	619 C	14
378 C	8	424 C	10	470 C	11	516 C	12	562 C	13	620 C	14
379 C	8	425 C	10	471 C	11	517 C	12	563 C	13	621 C	14
380 C	9	426 C	10	472 C	11	518 C	12	564 C	13	622 C	14
381 C	9	427 C	10	473 C	11	519 C	12	565 C	13	623 C	14
382 C	9	428 C	10	474 C	11	520 C	12	566 C	13	624 C	14
383 C	9	429 C	10	475 C	11	521 C	12	567 C	13	625 C	14
384 C	9	430 C	10	476 C	11	522 C	12	568 C	13	626 C	14
385 C	9	431 C	10	477 C	11	523 C	12	569 C	13	627 C	14
386 C	9	432 C	10	478 C	11	524 C	12	570 C	13	628 C	14
387 C	9	433 C	10	479 C	11	525 C	12	571 C	13	629 C	14
388 C	9	434 C	10	480 C	11	526 C	12	572 C	13	630 C	14
389 C	9	435 C	10	481 C	11	527 C	12	573 C	13	631 C	14
390 C	9	436 C	10	482 C	11	528 C	12	574 C	13	632 C	15
391 C	9	437 C	10	483 C	11	529 C	12	575 C	13	633 C	15
392 C	9	438 C	10	484 C	11	530 C	12	576 C	13	634 C	15
393 C	9	439 C	10	485 C	11	531 C	12	577 C	13	635 C	15
394 C	9	440 C	10	486 C	11	532 C	12	578 C	13	636 C	15
395 C	9	441 C	10	487 C	11	533 C	12	579 C	13	637 C	15
396 C	9	442 C	10	488 C	11	534 C	12	580 C	14	638 C	15
397 C	9	443 C	10	489 C	11	535 C	12	581 C	14	639 C	15
398 C	9	444 C	10	490 C	11	536 C	12	582 C	14	640 C	15
399 C	9	445 C	10	491 C	11	537 C	12	583 C	14	641 C	15
400 C	9	446 C	10	492 C	11	538 C	12	584 C	14	642 C	15
401 C	9	447 C	10	493 C	11	539 C	12	585 C	14	643 C	15
402 C	9	448 C	10	494 C	11	540 C	13	586 C	14	644 C	15
403 C	9	449 C	10	495 C	11	541 C	13	587 C	14	645 C	15
404 C	9	450 C	10	496 C	11	542 C	13	600 C	14	646 C	15
405 C	9	451 C	10	497 C	11	543 C	13	601 C	14	647 C	15
406 C	9	452 C	10	498 C	11	544 C	13	602 C	14	648 C	15
407 C	9	453 C	10	499 C	11	545 C	13	603 C	14	649 C	15
408 C	9	454 C	10	500 C	12	546 C	13	604 C	14	650 C	15
409 C	9	455 C	10	501 C	12	547 C	13	605 C	14	651 C	15
410 C	9	456 C	10	502 C	12	548 C	13	606 C	14	652 C	15
411 C	9	457 C	10	503 C	12	549 C	13	607 C	14	653 C	15
412 C	9	458 C	10	504 C	12	550 C	13	608 C	14	654 C	15
413 C	9	459 C	10	505 C	12	551 C	13	609 C	14	655 C	15
414 C	9	460 C	11	506 C	12	552 C	13	610 C	14	656 C	15
415 C	9	461 C	11	507 C	12	553 C	13	611 C	14	657 C	15
416 C	9	462 C	11	508 C	12	554 C	13	612 C	14	658 C	15
417 C	9	463 C	11	509 C	12	555 C	13	613 C	14	659 C	15
418 C	9	464 C	11	510 C	12	556 C	13	614 C	14	660 C	15
419 C	9	465 C	11	511 C	12	557 C	13	615 C	14	661 C	15
420 C	10	466 C	11	512 C	12	558 C	13	616 C	14	662 C	15
421 C	10	467 C	11	513 C	12	559 C	13	617 C	14	663 C	15

Alphabetical and numeric lookup - page numbers refer to the swatch pages in this PDF

664 C	15	710 C	16	1585 C	18	2587 C	19	2905 C	20	3415 C	21
665 C	15	711 C	16	1595 C	18	2592 C	19	2915 C	20	3425 C	21
666 C	15	712 C	17	1605 C	18	2593 C	19	2925 C	20	3435 C	21
667 C	15	713 C	17	1615 C	18	2597 C	19	2935 C	20	3935 C	21
668 C	15	714 C	17	1625 C	18	2602 C	19	2945 C	20	3945 C	21
669 C	15	715 C	17	1635 C	18	2603 C	19	2955 C	20	3955 C	21
670 C	15	716 C	17	1645 C	18	2607 C	19	2965 C	20	3965 C	21
671 C	15	717 C	17	1655 C	18	2612 C	19	2975 C	20	3975 C	21
672 C	16	718 C	17	1665 C	18	2613 C	19	2985 C	20	3985 C	21
673 C	16	719 C	17	1675 C	18	2617 C	19	2995 C	20	3995 C	21
674 C	16	720 C	17	1685 C	18	2622 C	19	3005 C	20	4485 C	21
675 C	16	721 C	17	1765 C	18	2623 C	19	3015 C	20	4495 C	21
676 C	16	722 C	17	1767 C	18	2627 C	19	3025 C	20	4505 C	21
677 C	16	723 C	17	1775 C	18	2635 C	19	3035 C	20	4515 C	21
678 C	16	724 C	17	1777 C	18	2645 C	19	3105 C	20	4525 C	21
679 C	16	725 C	17	1785 C	18	2655 C	19	3115 C	20	4535 C	21
680 C	16	726 C	17	1787 C	18	2665 C	19	3125 C	20	4545 C	21
681 C	16	727 C	17	1788 C	18	2685 C	19	3135 C	20	4625 C	21
682 C	16	728 C	17	1795 C	18	2695 C	19	3145 C	20	4635 C	22
683 C	16	729 C	17	1797 C	18	2705 C	19	3155 C	20	4645 C	22
684 C	16	730 C	17	1805 C	18	2706 C	19	3165 C	20	4655 C	22
685 C	16	731 C	17	1807 C	18	2707 C	19	3242 C	20	4665 C	22
686 C	16	732 C	17	1815 C	18	2708 C	19	3245 C	20	4675 C	22
687 C	16	1205 C	17	1817 C	18	2715 C	19	3248 C	20	4685 C	22
688 C	16	1215 C	17	1895 C	18	2716 C	19	3252 C	21	4695 C	22
689 C	16	1225 C	17	1905 C	18	2717 C	19	3255 C	21	4705 C	22
690 C	16	1235 C	17	1915 C	18	2718 C	19	3258 C	21	4715 C	22
691 C	16	1245 C	17	1925 C	18	2725 C	19	3262 C	21	4725 C	22
692 C	16	1255 C	17	1935 C	18	2726 C	19	3265 C	21	4735 C	22
693 C	16	1265 C	17	1945 C	18	2727 C	19	3268 C	21	4745 C	22
694 C	16	1345 C	17	1955 C	18	2728 C	20	3272 C	21	4755 C	22
695 C	16	1355 C	17	2365 C	18	2735 C	20	3275 C	21	4975 C	22
696 C	16	1365 C	17	2375 C	18	2736 C	20	3278 C	21	4985 C	22
697 C	16	1375 C	17	2385 C	18	2738 C	20	3282 C	21	4995 C	22
698 C	16	1385 C	17	2395 C	18	2745 C	20	3285 C	21	5005 C	22
699 C	16	1395 C	17	2405 C	18	2746 C	20	3288 C	21	5015 C	22
700 C	16	1405 C	17	2415 C	19	2747 C	20	3292 C	21	5025 C	22
701 C	16	1485 C	17	2425 C	19	2748 C	20	3295 C	21	5035 C	22
702 C	16	1495 C	17	2562 C	19	2755 C	20	3298 C	21	5115 C	22
703 C	16	1505 C	17	2563 C	19	2756 C	20	3302 C	21	5125 C	22
704 C	16	1525 C	17	2567 C	19	2757 C	20	3305 C	21	5135 C	22
705 C	16	1535 C	17	2572 C	19	2758 C	20	3308 C	21	5145 C	22
706 C	16	1545 C	18	2573 C	19	2765 C	20	3375 C	21	5155 C	22
707 C	16	1555 C	18	2577 C	19	2766 C	20	3385 C	21	5165 C	22
708 C	16	1565 C	18	2582 C	19	2767 C	20	3395 C	21	5175 C	22
709 C	16	1575 C	18	2583 C	19	2768 C	20	3405 C	21	5185 C	22

Alphabetical and numeric lookup - page numbers refer to the swatch pages in this PDF

5195 C	22	5655 C	23	7424 C	25	7470 C	26	7516 C	27	Cool Gray 7 C	28
5205 C	22	5665 C	23	7425 C	25	7471 C	26	7517 C	27	Cool Gray 8 C	28
5215 C	22	5743 C	23	7426 C	25	7472 C	26	7518 C	27	Cool Gray 9 C	28
5225 C	22	5747 C	23	7427 C	25	7473 C	26	7519 C	27	Cool Gray 10 C	28
5235 C	22	5753 C	23	7428 C	25	7474 C	26	7520 C	27	Cool Gray 11 C	28
5245 C	22	5757 C	23	7429 C	25	7475 C	26	7521 C	27	Green C	28
5255 C	22	5763 C	24	7430 C	25	7476 C	26	7522 C	27	Orange 021 C	28
5265 C	22	5767 C	24	7431 C	25	7477 C	26	7523 C	27	Process Black C	28
5275 C	22	5773 C	24	7432 C	25	7478 C	26	7524 C	27	Process Blue C	28
5285 C	22	5777 C	24	7433 C	25	7479 C	26	7525 C	27	Process Cyan C	28
5295 C	22	5783 C	24	7434 C	25	7480 C	26	7526 C	27	Process Magenta C	28
5305 C	22	5787 C	24	7435 C	25	7481 C	26	7527 C	27	Process Yellow C	28
5315 C	23	5793 C	24	7436 C	25	7482 C	26	7528 C	27	Purple C	28
5395 C	23	5797 C	24	7437 C	25	7483 C	26	7529 C	27	Red 032 C	28
5405 C	23	5803 C	24	7438 C	25	7484 C	26	7530 C	27	Reflex Blue C	28
5415 C	23	5807 C	24	7439 C	25	7485 C	26	7531 C	27	Rhodamine Red C	28
5425 C	23	5815 C	24	7440 C	25	7486 C	26	7532 C	27	Rubine Red C	28
5435 C	23	5825 C	24	7441 C	25	7487 C	26	7533 C	27	Violet C	28
5445 C	23	5835 C	24	7442 C	25	7488 C	26	7534 C	27	Warm Gray 1 C	28
5455 C	23	5845 C	24	7443 C	25	7489 C	26	7535 C	27	Warm Gray 2 C	28
5463 C	23	5855 C	24	7444 C	25	7490 C	26	7536 C	27	Warm Gray 3 C	28
5467 C	23	5865 C	24	7445 C	25	7491 C	26	7537 C	27	Warm Gray 4 C	28
5473 C	23	5875 C	24	7446 C	25	7492 C	26	7538 C	27	Warm Gray 5 C	29
5477 C	23	7401 C	24	7447 C	25	7493 C	26	7539 C	27	Warm Gray 6 C	29
5483 C	23	7402 C	24	7448 C	25	7494 C	26	7540 C	27	Warm Gray 7 C	29
5487 C	23	7403 C	24	7449 C	25	7495 C	26	7541 C	27	Warm Gray 8 C	29
5493 C	23	7404 C	24	7450 C	25	7496 C	26	7542 C	27	Warm Gray 9 C	29
5497 C	23	7405 C	24	7451 C	25	7497 C	26	7543 C	27	Warm Gray 10 C	29
5503 C	23	7406 C	24	7452 C	25	7498 C	26	7544 C	28	Warm Gray 11 C	29
5507 C	23	7407 C	24	7453 C	25	7499 C	26	7545 C	28	Warm Red C	29
5513 C	23	7408 C	24	7454 C	25	7500 C	26	7546 C	28	Yellow C	29
5517 C	23	7409 C	24	7455 C	25	7501 C	26	7547 C	28		
5523 C	23	7410 C	24	7456 C	25	7502 C	26	Black 2 C	28		
5527 C	23	7411 C	24	7457 C	25	7503 C	26	Black 3 C	28		
5535 C	23	7412 C	24	7458 C	25	7504 C	27	Black 4 C	28		
5545 C	23	7413 C	24	7459 C	25	7505 C	27	Black 5 C	28		
5555 C	23	7414 C	24	7460 C	25	7506 C	27	Black 6 C	28		
5565 C	23	7415 C	24	7461 C	25	7507 C	27	Black 7 C	28		
5575 C	23	7416 C	24	7462 C	25	7508 C	27	Black C	28		
5585 C	23	7417 C	24	7463 C	25	7509 C	27	Blue 072 C	28		
5595 C	23	7418 C	24	7464 C	26	7510 C	27	Cool Gray 1 C	28		
5605 C	23	7419 C	24	7465 C	26	7511 C	27	Cool Gray 2 C	28		
5615 C	23	7420 C	24	7466 C	26	7512 C	27	Cool Gray 3 C	28		
5625 C	23	7421 C	24	7467 C	26	7513 C	27	Cool Gray 4 C	28		
5635 C	23	7422 C	24	7468 C	26	7514 C	27	Cool Gray 5 C	28		
5645 C	23	7423 C	24	7469 C	26	7515 C	27	Cool Gray 6 C	28		