

PLEASE NOTE:

This Chart is for a very general "suggested" color reference *only* and *IS NOT* COLOR ACCURATE as not all printers and monitors are calibrated accurately. Please refer to an actual Pantone Matching System (PMS) Book for accurate color specification. "C" refers to coated swatch and "U" refers to uncoated swatch.

UNLEADED PALETTE

PMS 101C	PMS 145U	PMS 188C	PMS 2728C	PMS 3025C	PMS 357C	PMS 446C	PMS 477C	PMS 535C	PMS 7451C	PMS 8062U
PMS 116C	PMS 169C	PMS 193U	PMS 2747U	PMS 3165C	PMS 363U	PMS 465C	PMS 486C	PMS 555C	PMS 7459C	PMS 874U
PMS 135C	PMS 185C	PMS 258U	PMS 290C	PMS 343C	PMS 368C	PMS 4655C	PMS 492C	PMS 582C	PMS 7499C	PMS 876C
PMS 136C	PMS 1805C	PMS 2726C	PMS 2965C	PMS 349C	PMS 393C	PMS 476C	PMS 4975C	PMS 657C	PMS 7504C	PMS 877C
ETCH	WHITE	BLACK	Cool Grey #7							

LEADED PALETTE

PMS 109C	PMS 1495C	PMS 180C	PMS 2573C	PMS 293C	PMS 346C	PMS 378C	PMS 4665C	PMS 554C	PMS 667C	PMS 873C
PMS 115C	PMS 1505C	PMS 1805C	PMS 2727C	PMS 294C	PMS 347C	PMS 382C	PMS 476C	PMS 556C	PMS 694U	PMS 874C
PMS 130C	PMS 151C	PMS 1807C	PMS 273U	PMS 3015C	PMS 348C	PMS 390C	PMS 477U	PMS 5575C	PMS 7417C	PMS 876C
PMS 131C	PMS 1575C	PMS 186C	PMS 2765C	PMS 302C	PMS 356C	PMS 393C	PMS 484C	PMS 5645C	PMS 7459C	Warm Red C
PMS 132C	PMS 158C	PMS 187C	PMS 2768C	PMS 307C	PMS 357C	PMS 3955C	PMS 485C	PMS 575C	PMS 7483C	WHITE
PMS 135C	PMS 162C	PMS 188C	PMS 283C	PMS 323C	PMS 361C	PMS 3975C	PMS 490C	PMS 5767C	PMS 7500C	ETCH
PMS 136C	PMS 1655C	PMS 195C	PMS 284C	PMS 3275U	PMS 362U	PMS 3975C	PMS 495C	PMS 611C	PMS 7506C	BLACK
PMS 137C	PMS 167C	PMS 199C	PMS 285C	PMS 3282C	PMS 363C	PMS 425C	PMS 500C	PMS 646C	PMS 7509C	Cool Grey #7
PMS 1385U	PMS 169C	PMS 200C	PMS 286C	PMS 3285C	PMS 364C	PMS 427C	PMS 511C	PMS 648C	PMS 7511C	
PMS 139C	PMS 172U	PMS 201U	PMS 287U	PMS 337U	PMS 376U	PMS 4635C	PMS 5275C	PMS 665C		
PMS 1494C	PMS 179C	PMS 202C	PMS 288C	PMS 3435C	PMS 377C	PMS 4655C	PMS 540C			