

# Standard Range

 <i>Astral Yellow</i> MC100 (5-6)	 <i>Process Yellow</i> MC120 (7-8)	 <i>Radiant Yellow</i> MC110 (6-7)	 <i>Flesh</i> MC630 (3-4)	 <i>Omega Orange</i> MC200 (6-7)	 <i>Cardinal Red</i> MC605 (6-7)
 <i>Warm Red</i> MC640 (5-6)	 <i>Solar Scarlet</i> MC600 (7-8)	 <i>Pamper Pink</i> MC615 (4-5)	 <i>Process Magenta</i> MC620 (6)	 <i>Mars Red</i> MC610 (6)	 <i>French Lilac</i> MC430 (5-6)
 <i>Sweet Violet</i> MC420 (5-6)	 <i>Delta Violet</i> MC400 (6-7)	 <i>Lagoon Blue</i> MC520 (5-6)	 <i>Aqua Blue</i> MC510 (6)	 <i>Process Cyan</i> MC530 (5)	 <i>Cobalt Blue</i> MC500 (6)
 <i>Royal Blue</i> MC540 (5-6)	 <i>Asian Lime</i> MC310 (5-6)	 <i>Cliffon Green</i> MC340 (6-7)	 <i>Gamma Green</i> MC300 (6)	 <i>French Chartreuse</i> MC360 (7-8)	 <i>Grectan Olive</i> MC390 (6-7)
 <i>Golden Sand</i> MC730 (7)	 <i>Rust</i> MC770 (5-6)	 <i>Earth Brown</i> MC700 (7-8)	 <i>Mink Grey</i> MC950 (4-5)	 <i>Warm Grey</i> MC920 (6)	 <i>Sepia Brown</i> MC720 (4-5)

# Opaque Range

 <i>Opaque Yellow</i> MC150 (7)	 <i>Opaque Cyan</i> MC550 (7)	 <i>Opaque Magenta</i> MC650 (6)	 <i>Opaque Blue</i> MC555 (6)	 <i>Opaque Green</i> MC350 (6)
 <i>Opaque Brown</i> MC750 (4)	 <i>Opaque Orange</i> MC250 (6)	 <i>Opaque Red</i> MC655 (4-5)	 <i>Quasar Black</i> MC900 (7)	 <i>Lunar White</i> MC800 (6)

# Fluorescent Range

 <i>Fluorescent Yellow</i> MC180 (3-4)	 <i>Fluorescent Orange</i> MC280 (2-3)	 <i>Fluorescent Green</i> MC380 (2-3)	 <i>Fluorescent Pink</i> MC680 (3-4)
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These colours are reproduced as accurately as possible within the limits of 4 colour process printing.