

Plastical XG

Fujifilm Sericol PANTONE® Matching System

Version 3.0

- SMS Base Colors



SERICOL
More than ink...Solutions.

FUJIFILM

Plastijet XG Seritone Matching System

PANTONE® Shades Simulated From Seritone Base Colors

This booklet furnishes the necessary formulas to simulate all the "C" colors of the PANTONE Color Formula Guide, except Double print, Fluorescent, and Metallic Colors.

Each formula was printed through a 280 (110/cm) monofilament screen with a 75 durometer sharp edge squeegee, on white pressure sensitive vinyl, and the ink was thinned 15% with XG-TH. All formulas are presented by weight. However, due to variations in ink film thickness, screen mesh, and other variables, some formulas may need adjustments.

The Seritone Matching System (SMS) has been designed to enable screen printers to simulate almost any shade from nine SMS Base Colors plus Shading Black, Tinting White, and Mixing Clear.

Each SMS Base Color has been carefully selected for its cleanliness of tone, resistance to fading, and suitability for intermixing. In addition, each ink has been formulated to be free of lead and other heavy metals.

Although every care is taken in producing these formulations, variations in substrates and printing conditions will affect color achieved. Fujifilm Sericol USA Inc. assumes no responsibility for actual color achieved. For this reason, all formulations must be proofed, prior to production run, to ensure color accuracy.

In some cases, to accurately simulate a PANTONE shade, considerable amounts of Mixing Clear and/or Tinting White are in the formulation. The exterior durability of color mixes with high percentages of Mixing Clear and/or Tinting White will be reduced. The Technical Services Department, in many cases, can provide an alternate PANTONE simulation formula yielding improved exterior durability.

The SMS Base Colors are listed below and are available in single gallon containers:

| DESCRIPTION | |
|------------------------------------|-------------------------|
| XG-064 SMS Yellow GS (Green Shade) | XG-165 SMS Magenta |
| XG-066 SMS Yellow RS (Red Shade) | XG-230 SMS Blue |
| XG-114 SMS Orange | XG-325 SMS Green |
| XG-121 SMS Red YS (Yellow Shade) | XG-TW SMS Tinting White |
| XG-127 SMS Violet | XG-SB Shading Black |
| XG-164 SMS Red BS (Blue Shade) | XG-MX Mixing Clear |

Fujifilm Sericol USA Inc's color mixing ink formulations for screen process printing produce only simulations of PANTONE Colors in this color reproduction method due to differences in ink film, opacity and pigment selection. The pigment selection used in blending screen process inks may cause metamerism. Pantone, Inc. assumes no responsibility for formula accuracy. PANTONE® is Pantone, Inc.'s checkstandard trademark for color. Portions© Pantone, Inc., 1963,1991.C=Coated Paper

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| PANTONE Yellow 012 C XG-064 48.08 XG-TW 38.46 XG-066 13.46 | Formula | PANTONE Process Yellow C XG-TW 50.00 XG-064 50.00 | Formula | PANTONE Process Magenta C XG-165 67.40 XG-TW 25.20 XG-121 7.40 | Formula | PANTONE Process Cyan C XG-TW 86.00 XG-230 12.40 XG-325 1.60 | Formula |
| PANTONE Process Black C XG-TW 48.70 XG-301 18.90 XG-066 16.70 XG-165 15.70 | Formula | PANTONE 100 C XG-TW 92.57 XG-064 7.43 | Formula | PANTONE 101 C XG-TW 76.92 XG-064 23.08 | Formula | PANTONE 102 C XG-TW 50.00 XG-064 50.00 | Formula |
| PANTONE Yellow C XG-064 100.00 | Formula | PANTONE 103 C XG-064 95.04 XG-066 3.40 XG-301 1.56 | Formula | PANTONE 104 C XG-064 92.31 XG-066 5.13 XG-301 2.56 | Formula | PANTONE 105 C XG-064 63.20 XG-MX 31.46 XG-301 5.34 | Formula |
| PANTONE 106 C XG-TW 84.13 XG-064 11.74 XG-066 4.13 | Formula | PANTONE 107 C XG-TW 50.81 XG-064 39.89 XG-066 9.30 | Formula | PANTONE 108 C XG-TW 49.04 XG-064 38.50 XG-066 12.46 | Formula | PANTONE 109 C XG-064 47.66 XG-TW 37.47 XG-066 14.87 | Formula |

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| PANTONE 110 C XG-066 38.22 XG-TW 34.48 XG-064 26.10 XG-301 1.20 | Formula | PANTONE 111 C XG-064 95.79 XG-301 2.66 XG-165 1.55 | Formula | PANTONE 112 C XG-064 91.58 XG-301 3.75 XG-TW 2.82 XG-165 1.85 | Formula | PANTONE 113 C XG-TW 91.67 XG-066 8.33 | Formula |
| PANTONE 114 C XG-TW 89.99 XG-066 10.01 | Formula | PANTONE 115 C XG-TW 87.18 XG-066 12.82 | Formula | PANTONE 116 C XG-064 46.68 XG-TW 45.27 XG-066 6.81 XG-114 1.24 | Formula | PANTONE 117 C XG-064 37.36 XG-TW 36.62 XG-066 23.14 XG-301 1.71 XG-114 1.17 | Formula |
| PANTONE 118 C XG-066 63.67 XG-TW 31.32 XG-165 3.54 XG-230 1.47 | Formula | PANTONE 119 C XG-TW 57.63 XG-066 31.44 XG-165 8.21 XG-230 2.72 | Formula | PANTONE 120 C XG-TW 96.29 XG-066 3.51 XG-114 0.20 | Formula | PANTONE 121 C XG-TW 94.55 XG-064 4.92 XG-066 0.53 | Formula |
| PANTONE 122 C XG-TW 89.19 XG-066 9.09 XG-064 1.20 XG-114 0.52 | Formula | PANTONE 123 C XG-TW 52.96 XG-064 42.37 XG-114 2.37 XG-066 2.30 | Formula | PANTONE 124 C XG-064 88.86 XG-TW 7.60 XG-121 3.02 XG-301 0.52 | Formula | PANTONE 125 C XG-064 89.98 XG-TW 4.47 XG-121 3.29 XG-301 2.26 | Formula |

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| PANTONE 126 C XG-064 82.96 XG-TW 10.28 XG-301 3.61 XG-121 3.15 | Formula | PANTONE 1205 C XG-TW 97.69 XG-064 1.92 XG-121 0.39 | Formula | PANTONE 1215 C XG-TW 92.25 XG-064 7.38 XG-121 0.37 | Formula | PANTONE 1225 C XG-TW 75.08 XG-064 24.02 XG-121 0.90 | Formula |
| PANTONE 1235 C XG-064 69.80 XG-TW 26.90 XG-114 3.30 | Formula | PANTONE 1245 C XG-064 70.00 XG-TW 24.00 XG-114 4.00 XG-301 2.00 | Formula | PANTONE 1255 C XG-064 69.31 XG-TW 23.76 XG-114 3.96 XG-301 2.97 | Formula | PANTONE 1265 C XG-064 95.80 XG-121 2.80 XG-301 1.40 | Formula |
| PANTONE 127 C XG-TW 88.42 XG-064 11.29 XG-114 0.17 XG-164 0.12 | Formula | PANTONE 128 C XG-TW 78.27 XG-064 21.32 XG-164 0.31 XG-114 0.10 | Formula | PANTONE 129 C XG-TW 66.32 XG-064 33.09 XG-164 0.49 XG-114 0.10 | Formula | PANTONE 130 C XG-064 86.32 XG-TW 12.00 XG-164 1.68 | Formula |
| PANTONE 131 C XG-064 96.88 XG-164 2.07 XG-301 1.05 | Formula | PANTONE 132 C XG-064 92.51 XG-165 4.72 XG-301 2.77 | Formula | PANTONE 133 C XG-064 59.50 XG-MX 20.40 XG-TW 10.20 XG-301 7.80 XG-164 2.10 | Formula | PANTONE 134 C XG-TW 87.75 XG-064 11.76 XG-121 0.49 | Formula |

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| PANTONE 135 C XG-TW 71.00 XG-064 27.30 XG-121 1.70 | Formula | PANTONE 136 C XG-TW 70.89 XG-064 27.26 XG-121 1.85 | Formula | PANTONE 137 C XG-064 93.80 XG-114 6.20 | Formula | PANTONE 138 C XG-064 93.86 XG-121 5.93 XG-301 0.21 | Formula |
| PANTONE 139 C XG-064 91.13 XG-121 6.26 XG-301 2.61 | Formula | PANTONE 140 C XG-064 85.99 XG-121 8.52 XG-301 5.49 | Formula | PANTONE 1345 C XG-TW 95.11 XG-064 3.81 XG-114 1.08 | Formula | PANTONE 1355 C XG-TW 92.07 XG-064 6.37 XG-114 1.56 | Formula |
| PANTONE 1365 C XG-TW 83.47 XG-064 13.37 XG-114 3.16 | Formula | PANTONE 1375 C XG-TW 55.83 XG-064 34.70 XG-114 9.47 | Formula | PANTONE 1385 C XG-064 70.41 XG-TW 14.40 XG-114 13.59 XG-301 1.60 | Formula | PANTONE 1395 C XG-TW 33.69 XG-066 33.12 XG-MX 19.18 XG-165 10.24 XG-301 3.77 | Formula |
| PANTONE 1405 C XG-066 43.48 XG-TW 20.09 XG-MX 18.46 XG-301 9.51 XG-165 8.46 | Formula | PANTONE 141 C XG-TW 83.96 XG-064 15.67 XG-164 0.37 | Formula | PANTONE 142 C XG-TW 67.49 XG-064 29.90 XG-121 2.39 XG-325 0.22 | Formula | PANTONE 143 C XG-TW 66.92 XG-064 29.65 XG-121 3.16 XG-325 0.27 | Formula |

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| PANTONE 144 C XG-066 62.60 XG-TW 30.90 XG-165 6.20 XG-301 0.30 | Formula | PANTONE 145 C XG-064 96.39 XG-164 2.57 XG-301 1.04 | Formula | PANTONE 146 C XG-064 95.19 XG-164 3.09 XG-301 1.72 | Formula | PANTONE 147 C XG-064 92.33 XG-301 4.67 XG-164 3.00 | Formula |
| PANTONE 148 C XG-TW 92.26 XG-064 6.55 XG-121 1.19 | Formula | PANTONE 149 C XG-TW 88.28 XG-064 10.36 XG-121 1.36 | Formula | PANTONE 150 C XG-TW 69.87 XG-064 24.61 XG-114 5.52 | Formula | PANTONE 151 C XG-064 77.80 XG-114 22.20 | Formula |
| PANTONE 152 C XG-064 88.03 XG-114 8.93 XG-121 2.44 XG-301 0.60 | Formula | PANTONE 153 C XG-064 91.67 XG-121 7.67 XG-301 0.66 | Formula | PANTONE 154 C XG-064 88.25 XG-121 9.31 XG-301 2.44 | Formula | PANTONE 1485 C XG-TW 92.64 XG-066 4.92 XG-114 2.06 XG-164 0.38 | Formula |
| PANTONE 1495 C XG-TW 78.37 XG-066 14.71 XG-114 6.32 XG-121 0.60 | Formula | PANTONE 1505 C XG-TW 65.72 XG-114 18.07 XG-066 16.21 | Formula | PANTONE Orange 021 C XG-066 59.10 XG-114 40.90 | Formula | PANTONE 1525 C XG-114 52.16 XG-064 46.49 XG-301 1.35 | Formula |

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| PANTONE 1535 C XG-114 51.47 XG-064 45.86 XG-301 2.67 | Formula | PANTONE 1545 C XG-114 60.87 XG-301 21.74 XG-121 17.39 | Formula | PANTONE 155 C XG-TW 95.34 XG-064 4.53 XG-164 0.13 | Formula | PANTONE 156 C XG-TW 93.69 XG-064 6.06 XG-164 0.25 | Formula |
| PANTONE 157 C XG-TW 76.62 XG-064 21.76 XG-164 1.62 | Formula | PANTONE 158 C XG-TW 49.30 XG-066 36.40 XG-165 14.20 XG-301 0.10 | Formula | PANTONE 159 C XG-064 94.85 XG-164 4.72 XG-301 0.43 | Formula | PANTONE 160 C XG-064 91.70 XG-164 6.04 XG-301 2.26 | Formula |
| PANTONE 161 C XG-064 84.19 XG-164 9.58 XG-301 6.23 | Formula | PANTONE 1555 C XG-TW 86.52 XG-064 10.00 XG-121 3.48 | Formula | PANTONE 1565 C XG-TW 77.69 XG-064 17.41 XG-121 4.90 | Formula | PANTONE 1575 C XG-TW 67.48 XG-066 18.40 XG-114 8.59 XG-121 5.53 | Formula |
| PANTONE 1585 C XG-TW 45.90 XG-066 34.20 XG-114 14.40 XG-121 5.50 | Formula | PANTONE 1595 C XG-064 83.40 XG-121 15.61 XG-301 0.99 | Formula | PANTONE 1605 C XG-064 80.83 XG-121 15.46 XG-301 3.71 | Formula | PANTONE 1615 C XG-064 77.29 XG-121 18.32 XG-301 4.39 | Formula |

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| PANTONE 162 C XG-TW 93.46 XG-064 3.74 XG-121 2.80 | Formula | PANTONE 163 C XG-TW 83.63 XG-064 12.28 XG-121 4.09 | Formula | PANTONE 164 C XG-121 58.14 XG-066 23.26 XG-TW 9.30 XG-114 9.30 | Formula | PANTONE 165 C XG-114 53.30 XG-TW 41.40 XG-066 5.30 | Formula |
| PANTONE 166 C XG-064 80.55 XG-121 19.07 XG-301 0.38 | Formula | PANTONE 167 C XG-064 81.53 XG-121 16.79 XG-301 1.68 | Formula | PANTONE 168 C XG-064 67.34 XG-121 25.45 XG-301 7.21 | Formula | PANTONE 1625 C XG-TW 95.40 XG-114 2.60 XG-121 2.00 | Formula |
| PANTONE 1635 C XG-TW 89.90 XG-114 7.00 XG-121 3.10 | Formula | PANTONE 1645 C XG-TW 80.60 XG-114 16.20 XG-121 3.20 | Formula | PANTONE 1655 C XG-TW 59.90 XG-114 35.70 XG-121 4.40 | Formula | PANTONE 1665 C XG-MX 59.70 XG-114 29.90 XG-121 9.00 XG-301 1.40 | Formula |
| PANTONE 1675 C XG-MX 51.70 XG-114 31.60 XG-121 11.70 XG-301 5.00 | Formula | PANTONE 1685 C XG-114 52.30 XG-MX 28.50 XG-121 10.90 XG-301 8.30 | Formula | PANTONE 169 C XG-TW 96.30 XG-121 2.10 XG-114 1.60 | Formula | PANTONE 170 C XG-TW 81.30 XG-121 9.10 XG-114 6.80 XG-MX 2.80 | Formula |

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| PANTONE 171 C | Formula |
| XG-TW | 42.50 |
| XG-114 | 31.90 |
| XG-MX | 13.30 |
| XG-121 | 12.30 |

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| PANTONE 172 C | Formula |
| XG-114 | 55.00 |
| XG-TW | 36.30 |
| XG-121 | 8.70 |

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| PANTONE 173 C | Formula |
| XG-114 | 46.90 |
| XG-MX | 39.10 |
| XG-121 | 8.30 |
| XG-164 | 3.00 |
| XG-301 | 2.70 |

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| PANTONE 174 C | Formula |
| XG-114 | 35.40 |
| XG-MX | 26.30 |
| XG-121 | 22.80 |
| XG-164 | 8.10 |
| XG-301 | 7.40 |

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| PANTONE 175 C | Formula |
| XG-121 | 49.60 |
| XG-164 | 17.70 |
| XG-MX | 16.60 |
| XG-301 | 16.10 |

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| PANTONE 176 C | Formula |
| XG-TW | 96.07 |
| XG-121 | 3.26 |
| XG-114 | 0.67 |

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| PANTONE 177 C | Formula |
| XG-TW | 87.19 |
| XG-121 | 10.28 |
| XG-114 | 2.53 |

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| PANTONE 178 C | Formula |
| XG-TW | 78.58 |
| XG-121 | 15.64 |
| XG-114 | 5.78 |

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| PANTONE Warm Red C | Formula |
| XG-TW | 39.37 |
| XG-114 | 37.20 |
| XG-121 | 21.85 |
| XG-164 | 1.58 |

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| PANTONE 179 C | Formula |
| XG-TW | 44.45 |
| XG-121 | 43.00 |
| XG-114 | 12.55 |

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| PANTONE 180 C | Formula |
| XG-TW | 57.65 |
| XG-121 | 24.76 |
| XG-114 | 15.95 |
| XG-301 | 1.64 |

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| PANTONE 181 C | Formula |
| XG-TW | 32.33 |
| XG-121 | 29.77 |
| XG-MX | 19.16 |
| XG-114 | 12.76 |
| XG-301 | 5.98 |

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| PANTONE 1765 C | Formula |
| XG-TW | 93.42 |
| XG-121 | 6.00 |
| XG-114 | 0.58 |

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| PANTONE 1775 C | Formula |
| XG-TW | 89.77 |
| XG-121 | 9.19 |
| XG-114 | 1.04 |

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| PANTONE 1785 C | Formula |
| XG-TW | 64.97 |
| XG-121 | 31.36 |
| XG-114 | 3.67 |

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| PANTONE 1788 C | Formula |
| XG-MX | 70.30 |
| XG-121 | 29.70 |

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| PANTONE 1795 C XG-121 59.60 XG-TW 36.45 XG-114 3.95 | Formula | PANTONE 1805 C XG-121 54.45 XG-TW 37.59 XG-114 5.93 XG-301 2.03 | Formula | PANTONE 1815 C XG-121 71.22 XG-TW 23.00 XG-301 5.78 | Formula | PANTONE 1767 C XG-TW 96.50 XG-121 3.50 | Formula |
| PANTONE 1777 C XG-TW 75.77 XG-121 24.23 | Formula | PANTONE 1787 C XG-121 52.00 XG-TW 48.00 | Formula | PANTONE Red 032 C XG-121 54.63 XG-TW 39.59 XG-114 5.78 | Formula | PANTONE 1797 C XG-121 74.79 XG-TW 24.32 XG-301 0.89 | Formula |
| PANTONE 1807 C XG-121 71.79 XG-TW 24.79 XG-301 3.42 | Formula | PANTONE 1817 C XG-TW 33.33 XG-114 32.04 XG-164 21.68 XG-301 12.95 | Formula | PANTONE 182 C XG-TW 97.88 XG-121 2.12 | Formula | PANTONE 183 C XG-TW 90.13 XG-121 9.87 | Formula |
| PANTONE 184 C XG-TW 73.23 XG-121 26.77 | Formula | PANTONE 185 C XG-121 43.90 XG-MX 39.91 XG-TW 9.58 XG-164 6.61 | Formula | PANTONE 186 C XG-121 46.68 XG-MX 26.75 XG-164 19.20 XG-TW 7.37 | Formula | PANTONE 187 C XG-121 54.61 XG-165 35.10 XG-TW 9.48 XG-325 0.81 | Formula |

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| PANTONE 188 C XG-121 43.42 XG-165 30.59 XG-MX 15.42 XG-TW 6.89 XG-325 3.68 | Formula | PANTONE 189 C XG-TW 94.47 XG-121 5.53 | Formula | PANTONE 190 C XG-TW 84.83 XG-121 11.63 XG-165 2.16 XG-164 1.38 | Formula | PANTONE 191 C XG-TW 61.21 XG-121 27.95 XG-165 7.93 XG-164 2.91 | Formula |
| PANTONE 192 C XG-121 53.00 XG-TW 25.60 XG-165 15.40 XG-164 6.00 | Formula | PANTONE 193 C XG-121 46.11 XG-164 21.69 XG-TW 17.82 XG-165 13.39 XG-301 0.99 | Formula | PANTONE 194 C XG-121 45.73 XG-165 33.96 XG-TW 16.55 XG-301 3.76 | Formula | PANTONE 195 C XG-121 40.79 XG-TW 26.11 XG-165 25.08 XG-301 8.02 | Formula |
| PANTONE 1895 C XG-TW 97.68 XG-121 2.22 XG-165 0.10 | Formula | PANTONE 1905 C XG-TW 93.88 XG-121 5.34 XG-164 0.67 XG-165 0.11 | Formula | PANTONE 1915 C XG-TW 75.81 XG-121 18.10 XG-164 5.48 XG-165 0.61 | Formula | PANTONE 1925 C XG-121 40.04 XG-TW 37.98 XG-165 11.39 XG-164 10.59 | Formula |
| PANTONE 1935 C XG-121 35.70 XG-TW 27.00 XG-164 25.50 XG-165 11.60 XG-301 0.20 | Formula | PANTONE 1945 C XG-TW 37.56 XG-121 32.61 XG-164 28.28 XG-301 1.55 | Formula | PANTONE 1955 C XG-TW 42.82 XG-121 36.14 XG-164 17.74 XG-301 3.30 | Formula | PANTONE 196 C XG-TW 98.29 XG-164 0.88 XG-064 0.83 | Formula |

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| PANTONE 197 C XG-TW 94.08 XG-121 5.51 XG-164 0.41 | Formula | PANTONE 198 C XG-TW 73.52 XG-121 23.54 XG-164 2.94 | Formula | PANTONE 199 C XG-121 49.84 XG-TW 37.83 XG-164 12.33 | Formula | PANTONE 200 C XG-121 48.96 XG-TW 32.24 XG-164 17.81 XG-301 0.99 | Formula |
| PANTONE 201 C XG-165 45.88 XG-121 44.56 XG-TW 7.42 XG-325 2.14 | Formula | PANTONE 202 C XG-165 53.40 XG-121 42.07 XG-325 3.12 XG-TW 1.41 | Formula | PANTONE 203 C XG-TW 96.24 XG-121 1.94 XG-165 1.82 | Formula | PANTONE 204 C XG-TW 87.86 XG-165 6.86 XG-121 5.28 | Formula |
| PANTONE 205 C XG-TW 69.68 XG-165 19.46 XG-121 10.86 | Formula | PANTONE 206 C XG-165 69.50 XG-121 22.24 XG-TW 8.26 | Formula | PANTONE 207 C XG-165 56.25 XG-121 22.68 XG-TW 19.65 XG-301 1.42 | Formula | PANTONE 208 C XG-165 53.30 XG-121 24.16 XG-TW 18.65 XG-301 3.89 | Formula |
| PANTONE 209 C XG-165 46.57 XG-TW 24.46 XG-121 23.45 XG-301 5.52 | Formula | PANTONE 210 C XG-MX 91.93 XG-165 5.63 XG-164 1.88 XG-064 0.56 | Formula | PANTONE 211 C XG-MX 94.74 XG-164 5.26 | Formula | PANTONE 212 C XG-MX 89.74 XG-164 10.26 | Formula |

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| PANTONE 213 C XG-MX 83.50 XG-164 16.50 | Formula | PANTONE 214 C XG-MX 66.23 XG-164 26.49 XG-165 6.62 XG-301 0.66 | Formula | PANTONE 215 C XG-MX 64.94 XG-164 25.97 XG-165 6.49 XG-301 2.60 | Formula | PANTONE 216 C XG-MX 63.05 XG-164 25.21 XG-165 6.30 XG-301 5.44 | Formula |
| PANTONE 217 C XG-TW 98.90 XG-164 1.10 | Formula | PANTONE 218 C XG-TW 88.94 XG-165 5.95 XG-164 5.11 | Formula | PANTONE 219 C XG-TW 63.80 XG-165 26.50 XG-164 9.70 | Formula | PANTONE Rubine Red C XG-165 48.30 XG-164 27.70 XG-TW 17.80 XG-121 6.20 | Formula |
| PANTONE 220 C XG-165 65.41 XG-164 19.03 XG-TW 14.37 XG-301 1.19 | Formula | PANTONE 221 C XG-165 57.87 XG-TW 20.52 XG-164 19.21 XG-301 2.40 | Formula | PANTONE 222 C XG-165 45.80 XG-164 26.30 XG-TW 18.60 XG-121 9.30 | Formula | PANTONE 223 C XG-TW 90.40 XG-165 9.60 | Formula |
| PANTONE 224 C XG-TW 79.01 XG-165 20.99 | Formula | PANTONE 225 C XG-165 37.03 XG-TW 34.15 XG-MX 28.82 | Formula | PANTONE 226 C XG-165 68.20 XG-TW 30.49 XG-164 1.31 | Formula | PANTONE 227 C XG-165 84.58 XG-TW 8.95 XG-164 6.32 XG-301 0.15 | Formula |

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| PANTONE 228 C XG-165 74.99 XG-TW 12.88 XG-164 6.71 XG-301 5.42 | Formula | PANTONE 229 C XG-164 45.59 XG-TW 44.94 XG-301 9.47 | Formula | PANTONE 230 C XG-MX 96.16 XG-165 2.88 XG-164 0.96 | Formula | PANTONE 231 C XG-MX 88.71 XG-165 8.06 XG-164 3.23 | Formula |
| PANTONE 232 C XG-MX 72.92 XG-165 20.83 XG-164 6.25 | Formula | PANTONE Rhodamine Red C XG-MX 65.30 XG-165 30.70 XG-164 4.00 | Formula | PANTONE 233 C XG-165 61.73 XG-MX 37.04 XG-127 1.23 | Formula | PANTONE 234 C XG-165 59.80 XG-MX 36.27 XG-301 2.95 XG-127 0.98 | Formula |
| PANTONE 235 C XG-165 58.87 XG-MX 30.30 XG-164 5.19 XG-301 4.76 XG-127 0.88 | Formula | PANTONE 236 C XG-TW 94.70 XG-165 5.30 | Formula | PANTONE 237 C XG-TW 85.36 XG-165 14.64 | Formula | PANTONE 238 C XG-TW 69.02 XG-165 30.98 | Formula |
| PANTONE 239 C XG-TW 56.87 XG-165 43.13 | Formula | PANTONE 240 C XG-165 56.42 XG-TW 43.41 XG-301 0.17 | Formula | PANTONE 241 C XG-165 63.10 XG-TW 35.11 XG-301 1.79 | Formula | PANTONE 242 C XG-TW 64.36 XG-164 30.35 XG-301 5.29 | Formula |

Plastijet XG

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| PANTONE 2365 C XG-MX 93.67 XG-165 6.23 XG-230 0.10 | Formula | PANTONE 2375 C XG-MX 73.14 XG-165 26.60 XG-230 0.26 | Formula | PANTONE 2385 C XG-MX 49.79 XG-165 49.79 XG-230 0.42 | Formula | PANTONE 2395 C XG-165 71.70 XG-MX 27.70 XG-230 0.60 | Formula |
| PANTONE 2405 C XG-165 75.05 XG-MX 23.45 XG-301 0.94 XG-230 0.56 | Formula | PANTONE 2415 C XG-165 76.92 XG-MX 20.51 XG-301 2.06 XG-230 0.51 | Formula | PANTONE 2425 C XG-165 56.70 XG-MX 36.08 XG-301 6.19 XG-230 1.03 | Formula | PANTONE 243 C XG-MX 95.00 XG-165 4.90 XG-230 0.10 | Formula |
| PANTONE 244 C XG-MX 90.54 XG-165 9.36 XG-230 0.10 | Formula | PANTONE 245 C XG-MX 81.22 XG-165 18.60 XG-230 0.18 | Formula | PANTONE 246 C XG-165 58.00 XG-MX 41.50 XG-230 0.50 | Formula | PANTONE 247 C XG-165 73.42 XG-MX 25.32 XG-230 0.63 XG-301 0.63 | Formula |
| PANTONE 248 C XG-165 72.05 XG-MX 24.85 XG-301 2.48 XG-230 0.62 | Formula | PANTONE 249 C XG-165 89.78 XG-301 8.67 XG-230 1.55 | Formula | PANTONE 250 C XG-TW 48.74 XG-MX 48.72 XG-165 2.44 XG-230 0.10 | Formula | PANTONE 251 C XG-MX 90.63 XG-165 9.07 XG-230 0.30 | Formula |

Plastijet XG

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| PANTONE 252 C XG-MX 69.31 XG-165 29.70 XG-230 0.99 | Formula | PANTONE Purple C XG-MX 45.46 XG-165 45.45 XG-127 9.09 | Formula | PANTONE 253 C XG-165 61.35 XG-MX 36.81 XG-230 1.84 | Formula | PANTONE 254 C XG-165 75.18 XG-MX 22.56 XG-230 2.26 | Formula |
| PANTONE 255 C XG-165 75.38 XG-MX 16.75 XG-301 5.02 XG-230 2.85 | Formula | PANTONE 256 C XG-TW 96.83 XG-165 2.08 XG-127 0.73 XG-301 0.36 | Formula | PANTONE 257 C XG-TW 93.85 XG-165 4.04 XG-127 1.41 XG-301 0.70 | Formula | PANTONE 258 C XG-TW 62.99 XG-165 27.56 XG-127 9.45 | Formula |
| PANTONE 259 C XG-165 61.70 XG-127 21.00 XG-TW 17.30 | Formula | PANTONE 260 C XG-165 60.19 XG-127 20.39 XG-TW 17.48 XG-301 1.94 | Formula | PANTONE 261 C XG-165 60.55 XG-127 19.27 XG-TW 16.51 XG-301 3.67 | Formula | PANTONE 262 C XG-165 60.00 XG-TW 16.92 XG-127 16.15 XG-301 6.93 | Formula |
| PANTONE 2562 C XG-TW 93.96 XG-165 3.02 XG-127 3.02 | Formula | PANTONE 2572 C XG-TW 77.29 XG-165 9.18 XG-MX 7.25 XG-127 6.28 | Formula | PANTONE 2582 C XG-TW 56.60 XG-165 17.93 XG-MX 14.15 XG-127 11.32 | Formula | PANTONE 2592 C XG-MX 58.70 XG-165 22.50 XG-127 18.80 | Formula |

Plastijet XG

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| PANTONE 2602 C XG-MX 54.63 XG-127 23.15 XG-165 20.83 XG-301 1.39 | Formula | PANTONE 2612 C XG-MX 53.88 XG-127 22.83 XG-165 20.55 XG-301 2.74 | Formula | PANTONE 2622 C XG-MX 39.46 XG-165 21.07 XG-TW 16.73 XG-127 16.72 XG-301 6.02 | Formula | PANTONE 2563 C XG-TW 92.04 XG-165 4.05 XG-127 3.91 | Formula |
| PANTONE 2573 C XG-TW 77.22 XG-165 13.51 XG-127 9.27 | Formula | PANTONE 2583 C XG-TW 58.39 XG-165 25.55 XG-127 16.06 | Formula | PANTONE 2593 C XG-165 35.10 XG-MX 22.70 XG-TW 21.40 XG-127 20.80 | Formula | PANTONE 2603 C XG-165 33.11 XG-TW 23.02 XG-127 21.51 XG-MX 21.42 XG-301 0.94 | Formula |
| PANTONE 2613 C XG-165 34.90 XG-TW 21.79 XG-127 20.36 XG-MX 20.27 XG-301 2.68 | Formula | PANTONE 2623 C XG-165 39.60 XG-TW 19.68 XG-127 18.39 XG-MX 18.30 XG-301 4.03 | Formula | PANTONE 2567 C XG-TW 75.95 XG-MX 14.06 XG-127 7.03 XG-165 2.96 | Formula | PANTONE 2577 C XG-TW 58.39 XG-MX 24.33 XG-127 12.17 XG-165 5.11 | Formula |
| PANTONE 2587 C XG-TW 36.90 XG-MX 36.90 XG-127 18.45 XG-165 7.75 | Formula | PANTONE 2597 C XG-MX 48.80 XG-127 34.10 XG-165 17.10 | Formula | PANTONE 2607 C XG-MX 46.73 XG-127 35.51 XG-165 15.89 XG-301 1.87 | Formula | PANTONE 2617 C XG-MX 45.04 XG-127 36.04 XG-165 15.32 XG-301 3.60 | Formula |

Plastijet XG

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| PANTONE 2627 C XG-MX 43.48 XG-127 36.52 XG-165 14.78 XG-301 5.22 | Formula | PANTONE 263 C XG-TW 98.00 XG-127 1.70 XG-165 0.20 XG-230 0.10 | Formula | PANTONE 264 C XG-TW 68.15 XG-MX 25.10 XG-127 5.74 XG-165 0.72 XG-230 0.29 | Formula | PANTONE 265 C XG-MX 50.43 XG-TW 36.02 XG-127 11.53 XG-165 1.44 XG-230 0.58 | Formula |
| PANTONE 266 C XG-MX 68.20 XG-127 30.50 XG-230 1.30 | Formula | PANTONE 267 C XG-MX 50.72 XG-127 44.93 XG-230 2.90 XG-301 1.45 | Formula | PANTONE 268 C XG-127 50.54 XG-MX 37.63 XG-165 6.45 XG-301 3.23 XG-230 2.15 | Formula | PANTONE 269 C XG-127 47.00 XG-MX 35.00 XG-165 8.00 XG-301 8.00 XG-230 2.00 | Formula |
| PANTONE 2635 C XG-TW 96.92 XG-127 3.08 | Formula | PANTONE 2645 C XG-TW 94.41 XG-127 5.59 | Formula | PANTONE 2655 C XG-TW 86.84 XG-127 12.76 XG-165 0.40 | Formula | PANTONE 2665 C XG-TW 71.12 XG-127 25.78 XG-165 3.10 | Formula |
| PANTONE Violet C XG-MX 63.72 XG-127 35.74 XG-230 0.54 | Formula | PANTONE 2685 C XG-127 66.28 XG-TW 33.72 | Formula | PANTONE 2695 C XG-127 41.50 XG-TW 27.20 XG-165 25.20 XG-301 4.80 XG-066 1.30 | Formula | PANTONE 270 C XG-TW 96.15 XG-127 3.31 XG-230 0.36 XG-301 0.18 | Formula |

Plastijet XG

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| PANTONE 271 C XG-TW 91.46 XG-127 7.48 XG-230 0.76 XG-301 0.30 | Formula | PANTONE 272 C XG-TW 78.13 XG-127 19.14 XG-230 1.95 XG-301 0.78 | Formula | PANTONE 273 C XG-127 66.40 XG-MX 15.10 XG-230 10.60 XG-TW 7.90 | Formula | PANTONE 274 C XG-127 57.69 XG-MX 32.05 XG-230 6.41 XG-301 3.85 | Formula |
| PANTONE 275 C XG-127 55.90 XG-MX 31.06 XG-301 6.83 XG-230 6.21 | Formula | PANTONE 276 C XG-127 53.25 XG-MX 29.59 XG-301 11.24 XG-230 5.92 | Formula | PANTONE 2705 C XG-TW 94.95 XG-127 4.28 XG-230 0.77 | Formula | PANTONE 2715 C XG-TW 89.46 XG-127 9.51 XG-230 1.03 | Formula |
| PANTONE 2725 C XG-TW 73.82 XG-127 23.57 XG-230 2.61 | Formula | PANTONE 2735 C XG-127 47.34 XG-MX 32.81 XG-TW 15.94 XG-230 3.91 | Formula | PANTONE 2745 C XG-127 69.89 XG-230 27.06 XG-TW 3.05 | Formula | PANTONE 2755 C XG-127 76.06 XG-230 16.19 XG-TW 6.59 XG-301 1.16 | Formula |
| PANTONE 2765 C XG-127 74.00 XG-230 12.18 XG-TW 8.45 XG-301 5.37 | Formula | PANTONE 2706 C XG-TW 98.94 XG-127 0.81 XG-230 0.25 | Formula | PANTONE 2716 C XG-TW 95.53 XG-127 3.58 XG-230 0.89 | Formula | PANTONE 2726 C XG-TW 74.15 XG-127 20.73 XG-230 5.12 | Formula |

Plastijet XG

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| PANTONE 2736 C XG-TW 61.10 XG-127 30.40 XG-230 8.50 | Formula | PANTONE 2746 C XG-127 43.20 XG-TW 40.41 XG-230 15.76 XG-301 0.63 | Formula | PANTONE 2756 C XG-127 47.90 XG-TW 35.60 XG-230 13.10 XG-301 3.40 | Formula | PANTONE 2766 C XG-127 42.62 XG-TW 41.77 XG-230 8.05 XG-301 7.56 | Formula |
| PANTONE 2707 C XG-TW 98.25 XG-127 1.05 XG-230 0.70 | Formula | PANTONE 2717 C XG-TW 93.75 XG-127 3.75 XG-230 2.50 | Formula | PANTONE 2727 C XG-TW 78.12 XG-230 12.50 XG-127 9.38 | Formula | PANTONE Blue 072 C XG-127 47.54 XG-230 32.79 XG-MX 19.67 | Formula |
| PANTONE 2747 C XG-230 58.65 XG-127 39.10 XG-301 2.25 | Formula | PANTONE 2757 C XG-230 56.52 XG-127 37.68 XG-301 5.80 | Formula | PANTONE 2767 C XG-230 50.00 XG-127 33.33 XG-301 16.67 | Formula | PANTONE 2708 C XG-TW 96.12 XG-127 2.22 XG-230 1.48 XG-301 0.18 | Formula |
| PANTONE 2718 C XG-TW 78.24 XG-127 13.20 XG-230 8.56 | Formula | PANTONE 2728 C XG-MX 52.38 XG-127 28.57 XG-230 19.05 | Formula | PANTONE 2738 C XG-127 61.50 XG-230 38.50 | Formula | PANTONE 2748 C XG-230 52.63 XG-127 45.11 XG-301 2.26 | Formula |

Plastijet XG

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| PANTONE 2758 C XG-230 53.15 XG-127 41.95 XG-301 4.90 | Formula | PANTONE 2768 C XG-230 49.35 XG-127 38.96 XG-301 11.69 | Formula | PANTONE 277 C XG-TW 98.78 XG-127 0.62 XG-230 0.60 | Formula | PANTONE 278 C XG-TW 69.15 XG-MX 27.92 XG-127 1.54 XG-230 1.39 | Formula |
| PANTONE 279 C XG-TW 57.25 XG-MX 32.83 XG-230 5.98 XG-127 3.94 | Formula | PANTONE Reflex Blue C XG-127 40.26 XG-TW 33.38 XG-230 26.36 | Formula | PANTONE 280 C XG-230 66.53 XG-127 20.90 XG-TW 10.25 XG-301 2.32 | Formula | PANTONE 281 C XG-230 61.53 XG-127 21.55 XG-TW 10.41 XG-301 6.51 | Formula |
| PANTONE 282 C XG-230 59.16 XG-TW 18.63 XG-127 13.15 XG-301 9.06 | Formula | PANTONE 283 C XG-TW 96.55 XG-230 2.07 XG-127 1.21 XG-301 0.17 | Formula | PANTONE 284 C XG-TW 93.02 XG-230 4.65 XG-127 2.33 | Formula | PANTONE 285 C XG-MX 40.65 XG-TW 32.52 XG-230 20.33 XG-127 6.50 | Formula |
| PANTONE 286 C XG-230 54.90 XG-MX 28.80 XG-127 16.30 | Formula | PANTONE 287 C XG-230 53.40 XG-MX 29.13 XG-127 15.53 XG-301 1.94 | Formula | PANTONE 288 C XG-230 52.38 XG-MX 28.57 XG-127 15.24 XG-301 3.81 | Formula | PANTONE 289 C XG-230 57.76 XG-MX 25.86 XG-301 13.79 XG-127 2.59 | Formula |

Plastijet XG

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| PANTONE 290 C XG-TW 98.71 XG-230 0.99 XG-127 0.30 | Formula | PANTONE 291 C XG-TW 96.66 XG-230 2.42 XG-127 0.92 | Formula | PANTONE 292 C XG-TW 92.59 XG-230 5.56 XG-127 1.85 | Formula | PANTONE 293 C XG-230 60.13 XG-MX 33.33 XG-127 6.54 | Formula |
| PANTONE 294 C XG-230 61.22 XG-MX 30.62 XG-127 6.12 XG-301 2.04 | Formula | PANTONE 295 C XG-230 58.82 XG-MX 29.42 XG-127 5.88 XG-301 5.88 | Formula | PANTONE 296 C XG-230 57.69 XG-MX 28.85 XG-301 13.46 | Formula | PANTONE 2905 C XG-TW 97.09 XG-230 2.18 XG-127 0.73 | Formula |
| PANTONE 2915 C XG-TW 91.26 XG-230 7.60 XG-127 1.14 | Formula | PANTONE 2925 C XG-TW 81.97 XG-230 16.39 XG-127 1.64 | Formula | PANTONE 2935 C XG-230 46.28 XG-MX 45.21 XG-127 8.51 | Formula | PANTONE 2945 C XG-MX 47.17 XG-230 43.40 XG-127 7.55 XG-301 1.88 | Formula |
| PANTONE 2955 C XG-MX 45.45 XG-230 41.82 XG-301 7.28 XG-127 5.45 | Formula | PANTONE 2965 C XG-MX 39.06 XG-230 39.06 XG-301 18.75 XG-127 3.13 | Formula | PANTONE 297 C XG-TW 97.09 XG-230 2.67 XG-127 0.24 | Formula | PANTONE 298 C XG-TW 83.06 XG-MX 9.30 XG-230 7.31 XG-127 0.33 | Formula |

Plastijet XG

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| PANTONE 299 C XG-TW 70.18 XG-MX 16.37 XG-230 12.87 XG-127 0.58 | Formula | PANTONE 300 C XG-MX 51.75 XG-230 43.86 XG-127 4.39 | Formula | PANTONE 301 C XG-MX 49.50 XG-230 43.56 XG-127 3.96 XG-301 2.98 | Formula | PANTONE 302 C XG-MX 46.73 XG-230 41.12 XG-301 8.41 XG-127 3.74 | Formula |
| PANTONE 303 C XG-MX 43.48 XG-230 38.26 XG-301 14.78 XG-127 3.48 | Formula | PANTONE 2975 C XG-TW 98.10 XG-230 1.54 XG-301 0.36 | Formula | PANTONE 2985 C XG-TW 94.08 XG-230 5.38 XG-301 0.54 | Formula | PANTONE 2995 C XG-TW 87.18 XG-230 12.82 | Formula |
| PANTONE 3005 C XG-MX 66.47 XG-230 33.53 | Formula | PANTONE 3015 C XG-MX 56.26 XG-230 42.19 XG-301 1.55 | Formula | PANTONE 3025 C XG-230 50.00 XG-MX 40.00 XG-301 10.00 | Formula | PANTONE 3035 C XG-230 44.64 XG-MX 22.32 XG-325 18.75 XG-301 14.29 | Formula |
| PANTONE 304 C XG-TW 82.03 XG-MX 16.41 XG-230 1.15 XG-325 0.41 | Formula | PANTONE 305 C XG-TW 80.00 XG-MX 15.24 XG-230 4.19 XG-325 0.57 | Formula | PANTONE 306 C XG-TW 65.57 XG-MX 26.23 XG-230 7.22 XG-325 0.98 | Formula | PANTONE Process Blue C XG-MX 77.74 XG-230 22.26 | Formula |

Plastijet XG

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| PANTONE 307 C XG-MX 75.27 XG-230 23.66 XG-301 1.07 | Formula | PANTONE 308 C XG-MX 71.43 XG-230 22.45 XG-301 6.12 | Formula | PANTONE 309 C XG-MX 64.22 XG-230 20.18 XG-301 12.85 XG-325 2.75 | Formula | PANTONE 310 C XG-TW 75.14 XG-MX 20.23 XG-230 3.18 XG-325 1.45 | Formula |
| PANTONE 311 C XG-TW 60.46 XG-MX 32.56 XG-230 5.12 XG-325 1.86 | Formula | PANTONE 312 C XG-MX 56.00 XG-TW 32.00 XG-230 8.80 XG-325 3.20 | Formula | PANTONE 313 C XG-MX 72.31 XG-230 22.73 XG-325 4.96 | Formula | PANTONE 314 C XG-MX 70.71 XG-230 22.22 XG-325 5.05 XG-301 2.02 | Formula |
| PANTONE 315 C XG-MX 67.96 XG-230 21.36 XG-301 5.83 XG-325 4.85 | Formula | PANTONE 316 C XG-MX 61.40 XG-230 19.31 XG-301 11.40 XG-325 7.89 | Formula | PANTONE 3105 C XG-TW 90.57 XG-MX 6.04 XG-230 2.01 XG-325 1.38 | Formula | PANTONE 3115 C XG-TW 78.08 XG-MX 14.42 XG-230 4.80 XG-325 2.70 | Formula |
| PANTONE 3125 C XG-TW 63.04 XG-MX 24.52 XG-230 8.06 XG-325 4.38 | Formula | PANTONE 3135 C XG-MX 69.08 XG-230 21.26 XG-325 9.66 | Formula | PANTONE 3145 C XG-MX 66.35 XG-230 22.12 XG-325 9.61 XG-301 1.92 | Formula | PANTONE 3155 C XG-MX 64.49 XG-230 21.50 XG-325 9.34 XG-301 4.67 | Formula |

Plastijet XG

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| PANTONE 3165 C XG-MX 62.16 XG-230 20.72 XG-325 9.01 XG-301 8.11 | Formula | PANTONE 317 C XG-MX 50.20 XG-TW 48.90 XG-325 0.70 XG-230 0.20 | Formula | PANTONE 318 C XG-TW 67.30 XG-MX 30.60 XG-325 1.30 XG-230 0.80 | Formula | PANTONE 319 C XG-MX 53.10 XG-TW 41.20 XG-325 3.00 XG-230 2.50 XG-301 0.20 | Formula |
| PANTONE 320 C XG-MX 69.93 XG-230 16.30 XG-325 13.77 | Formula | PANTONE 321 C XG-MX 64.20 XG-230 12.80 XG-325 12.80 XG-TW 8.40 XG-301 1.80 | Formula | PANTONE 322 C XG-MX 47.50 XG-325 20.90 XG-230 14.90 XG-TW 13.80 XG-301 2.90 | Formula | PANTONE 323 C XG-MX 63.80 XG-230 15.20 XG-325 12.80 XG-301 8.20 | Formula |
| PANTONE 324 C XG-TW 63.20 XG-MX 35.30 XG-325 0.90 XG-230 0.50 XG-301 0.10 | Formula | PANTONE 325 C XG-TW 84.40 XG-MX 10.60 XG-325 3.10 XG-230 1.60 XG-301 0.30 | Formula | PANTONE 326 C XG-TW 59.70 XG-MX 27.50 XG-325 7.90 XG-230 4.10 XG-301 0.80 | Formula | PANTONE 327 C XG-MX 57.81 XG-230 26.01 XG-064 11.56 XG-325 4.62 | Formula |
| PANTONE 328 C XG-MX 36.40 XG-TW 25.60 XG-325 24.50 XG-230 10.30 XG-301 3.20 | Formula | PANTONE 329 C XG-TW 32.50 XG-325 31.10 XG-MX 19.30 XG-230 13.00 XG-301 4.10 | Formula | PANTONE 330 C XG-MX 55.30 XG-325 14.20 XG-301 11.60 XG-TW 11.20 XG-230 7.70 | Formula | PANTONE 3242 C XG-TW 88.00 XG-MX 9.60 XG-325 1.80 XG-230 0.60 | Formula |

Plastijet XG

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| PANTONE 3252 C XG-TW 76.00 XG-MX 19.20 XG-325 3.70 XG-230 1.10 | Formula | PANTONE 3262 C XG-TW 46.40 XG-MX 42.90 XG-325 8.30 XG-230 2.40 | Formula | PANTONE 3272 C XG-MX 73.08 XG-325 19.23 XG-230 7.69 | Formula | PANTONE 3282 C XG-MX 66.50 XG-325 23.30 XG-230 7.10 XG-301 3.10 | Formula |
| PANTONE 3292 C XG-MX 45.60 XG-325 34.90 XG-301 10.70 XG-230 8.80 | Formula | PANTONE 3302 C XG-325 50.00 XG-MX 21.82 XG-301 15.45 XG-230 12.73 | Formula | PANTONE 3245 C XG-TW 95.43 XG-325 3.47 XG-230 0.81 XG-064 0.29 | Formula | PANTONE 3255 C XG-TW 78.43 XG-MX 12.07 XG-325 7.24 XG-230 1.66 XG-064 0.60 | Formula |
| PANTONE 3265 C XG-TW 66.19 XG-MX 18.91 XG-325 11.35 XG-230 2.60 XG-064 0.95 | Formula | PANTONE 3275 C XG-MX 51.12 XG-TW 22.43 XG-325 21.52 XG-230 4.93 | Formula | PANTONE 3285 C XG-TW 68.78 XG-325 24.04 XG-MX 4.58 XG-230 1.33 XG-301 1.27 | Formula | PANTONE 3295 C XG-325 48.00 XG-TW 40.00 XG-230 11.00 XG-301 1.00 | Formula |
| PANTONE 3305 C XG-325 57.14 XG-MX 23.82 XG-301 10.71 XG-TW 4.76 XG-230 3.57 | Formula | PANTONE 3248 C XG-TW 96.65 XG-325 2.81 XG-230 0.54 | Formula | PANTONE 3258 C XG-TW 92.60 XG-325 6.26 XG-230 1.14 | Formula | PANTONE 3268 C XG-TW 80.42 XG-325 16.88 XG-230 2.70 | Formula |

Plastijet XG

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| PANTONE 3278 C XG-TW 56.30 XG-325 42.40 XG-230 1.30 | Formula | PANTONE 3288 C XG-TW 54.53 XG-325 42.05 XG-301 2.39 XG-230 1.03 | Formula | PANTONE 3298 C XG-325 50.59 XG-TW 43.96 XG-301 5.18 XG-230 0.27 | Formula | PANTONE 3308 C XG-230 42.90 XG-066 30.80 XG-TW 23.90 XG-301 2.40 | Formula |
| PANTONE 331 C XG-TW 98.60 XG-325 1.23 XG-064 0.17 | Formula | PANTONE 332 C XG-TW 97.03 XG-325 2.67 XG-301 0.20 XG-230 0.10 | Formula | PANTONE 333 C XG-TW 72.99 XG-MX 13.69 XG-325 12.77 XG-230 0.55 | Formula | PANTONE Green C XG-MX 53.06 XG-325 28.57 XG-TW 17.35 XG-230 1.02 | Formula |
| PANTONE 334 C XG-MX 57.14 XG-325 39.18 XG-230 2.04 XG-301 1.64 | Formula | PANTONE 335 C XG-MX 55.78 XG-325 38.25 XG-301 3.98 XG-230 1.99 | Formula | PANTONE 336 C XG-MX 54.90 XG-325 35.29 XG-301 7.85 XG-230 1.96 | Formula | PANTONE 337 C XG-TW 95.74 XG-325 3.72 XG-064 0.27 XG-301 0.27 | Formula |
| PANTONE 338 C XG-TW 90.91 XG-325 7.95 XG-064 0.57 XG-301 0.57 | Formula | PANTONE 339 C XG-TW 68.63 XG-325 29.41 XG-064 0.98 XG-230 0.98 | Formula | PANTONE 340 C XG-325 60.24 XG-MX 37.69 XG-230 2.07 | Formula | PANTONE 341 C XG-325 70.59 XG-MX 23.53 XG-301 3.53 XG-230 2.35 | Formula |

Plastijet XG

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|--|---------|---|---------|---|---------|---|---------|
| PANTONE 342 C XG-325 68.18 XG-MX 22.73 XG-301 6.82 XG-230 2.27 | Formula | PANTONE 343 C XG-325 63.83 XG-MX 21.28 XG-301 12.77 XG-230 2.12 | Formula | PANTONE 3375 C XG-TW 90.21 XG-325 4.41 XG-MX 3.84 XG-064 1.54 | Formula | PANTONE 3385 C XG-TW 84.55 XG-325 6.68 XG-MX 6.26 XG-064 2.51 | Formula |
| PANTONE 3395 C XG-TW 62.63 XG-325 16.16 XG-MX 15.15 XG-064 6.06 | Formula | PANTONE 3405 C XG-TW 37.29 XG-325 27.12 XG-MX 25.42 XG-064 10.17 | Formula | PANTONE 3415 C XG-TW 48.00 XG-325 36.00 XG-064 13.33 XG-301 2.67 | Formula | PANTONE 3425 C XG-TW 42.86 XG-325 34.52 XG-064 16.67 XG-301 5.95 | Formula |
| PANTONE 3435 C XG-325 33.64 XG-TW 32.72 XG-064 23.64 XG-301 10.00 | Formula | PANTONE 344 C XG-TW 97.16 XG-064 2.11 XG-230 0.73 | Formula | PANTONE 345 C XG-TW 94.05 XG-064 4.32 XG-230 1.63 | Formula | PANTONE 346 C XG-TW 73.11 XG-MX 18.18 XG-064 6.15 XG-230 2.33 XG-325 0.23 | Formula |
| PANTONE 347 C XG-325 37.08 XG-TW 35.87 XG-064 27.05 | Formula | PANTONE 348 C XG-325 36.82 XG-064 33.84 XG-TW 28.36 XG-301 0.98 | Formula | PANTONE 349 C XG-064 37.60 XG-325 30.38 XG-TW 27.09 XG-301 4.93 | Formula | PANTONE 350 C XG-066 43.50 XG-TW 26.30 XG-230 20.25 XG-165 9.95 | Formula |

Plastijet XG

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|--|---------|--|---------|---|---------|---|---------|
| PANTONE 351 C XG-TW 96.90 XG-064 1.55 XG-325 1.55 | Formula | PANTONE 352 C XG-TW 92.60 XG-064 2.70 XG-MX 2.60 XG-325 2.10 | Formula | PANTONE 353 C XG-TW 85.80 XG-064 5.20 XG-MX 5.10 XG-325 3.90 | Formula | PANTONE 354 C XG-064 39.25 XG-MX 28.04 XG-325 27.10 XG-TW 5.61 | Formula |
| PANTONE 355 C XG-064 35.80 XG-MX 35.00 XG-325 27.00 XG-301 2.20 | Formula | PANTONE 356 C XG-MX 55.40 XG-064 20.00 XG-325 17.80 XG-301 6.80 | Formula | PANTONE 357 C XG-MX 46.73 XG-064 24.30 XG-325 16.82 XG-301 12.15 | Formula | PANTONE 358 C XG-TW 89.32 XG-064 9.52 XG-230 1.16 | Formula |
| PANTONE 359 C XG-TW 87.65 XG-064 11.09 XG-230 1.26 | Formula | PANTONE 360 C XG-TW 64.10 XG-064 33.22 XG-230 2.68 | Formula | PANTONE 361 C XG-064 58.50 XG-TW 32.31 XG-325 4.94 XG-230 4.25 | Formula | PANTONE 362 C XG-064 61.23 XG-TW 33.30 XG-230 4.63 XG-301 0.56 XG-325 0.28 | Formula |
| PANTONE 363 C XG-064 74.16 XG-TW 17.71 XG-230 5.85 XG-301 2.28 | Formula | PANTONE 364 C XG-064 75.54 XG-TW 15.17 XG-230 5.16 XG-301 4.13 | Formula | PANTONE 365 C XG-TW 94.22 XG-064 5.43 XG-230 0.35 | Formula | PANTONE 366 C XG-TW 90.07 XG-064 9.34 XG-230 0.59 | Formula |

Plastijet XG

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| PANTONE 367 C XG-TW 75.76 XG-064 22.92 XG-230 1.01 XG-325 0.31 | Formula | PANTONE 368 C XG-064 71.76 XG-TW 24.90 XG-230 2.47 XG-325 0.87 | Formula | PANTONE 369 C XG-064 80.73 XG-TW 15.33 XG-230 3.48 XG-301 0.46 | Formula | PANTONE 370 C XG-064 84.35 XG-TW 10.03 XG-230 3.62 XG-301 2.00 | Formula |
| PANTONE 371 C XG-064 78.68 XG-TW 9.27 XG-301 8.93 XG-230 3.12 | Formula | PANTONE 372 C XG-TW 93.40 XG-064 6.30 XG-325 0.30 | Formula | PANTONE 373 C XG-TW 82.50 XG-064 16.80 XG-325 0.70 | Formula | PANTONE 374 C XG-TW 63.50 XG-064 35.00 XG-325 1.50 | Formula |
| PANTONE 375 C XG-064 96.13 XG-325 3.87 | Formula | PANTONE 376 C XG-064 94.40 XG-325 4.40 XG-301 1.20 | Formula | PANTONE 377 C XG-064 92.10 XG-325 4.00 XG-301 3.90 | Formula | PANTONE 378 C XG-064 86.70 XG-301 10.00 XG-325 3.30 | Formula |
| PANTONE 379 C XG-TW 77.36 XG-064 22.42 XG-230 0.22 | Formula | PANTONE 380 C XG-064 54.47 XG-TW 45.09 XG-230 0.44 | Formula | PANTONE 381 C XG-064 54.30 XG-TW 45.10 XG-230 0.40 XG-325 0.20 | Formula | PANTONE 382 C XG-064 81.50 XG-TW 17.30 XG-325 0.80 XG-230 0.40 | Formula |

Plastijet XG

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| PANTONE 383 C XG-064 96.88 XG-301 1.33 XG-230 0.97 XG-TW 0.82 | Formula | PANTONE 384 C XG-064 96.22 XG-301 2.66 XG-230 0.83 XG-TW 0.29 | Formula | PANTONE 385 C XG-064 91.15 XG-301 8.11 XG-TW 0.64 XG-230 0.10 | Formula | PANTONE 386 C XG-TW 65.29 XG-064 34.36 XG-325 0.35 | Formula |
| PANTONE 387 C XG-064 52.36 XG-TW 47.12 XG-325 0.52 | Formula | PANTONE 388 C XG-064 82.64 XG-TW 16.53 XG-325 0.83 | Formula | PANTONE 389 C XG-064 99.00 XG-325 1.00 | Formula | PANTONE 390 C XG-064 98.04 XG-325 0.98 XG-301 0.98 | Formula |
| PANTONE 391 C XG-064 96.62 XG-301 1.93 XG-325 0.97 XG-121 0.48 | Formula | PANTONE 392 C XG-064 95.15 XG-301 3.53 XG-325 0.88 XG-121 0.44 | Formula | PANTONE 393 C XG-TW 85.62 XG-064 14.26 XG-325 0.12 | Formula | PANTONE 394 C XG-TW 66.55 XG-064 33.28 XG-325 0.17 | Formula |
| PANTONE 395 C XG-TW 76.60 XG-064 23.00 XG-325 0.40 | Formula | PANTONE 396 C XG-064 99.61 XG-325 0.39 | Formula | PANTONE 397 C XG-064 98.52 XG-301 0.99 XG-325 0.49 | Formula | PANTONE 398 C XG-064 97.56 XG-301 2.03 XG-325 0.41 | Formula |

Plastijet XG

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|--|---------|--|---------|---|---------|--|---------|
| PANTONE 399 C XG-064 96.78 XG-301 2.82 XG-325 0.40 | Formula | PANTONE 3935 C XG-TW 68.24 XG-064 31.66 XG-230 0.10 | Formula | PANTONE 3945 C XG-TW 86.55 XG-064 13.32 XG-230 0.13 | Formula | PANTONE 3955 C XG-064 99.80 XG-230 0.20 | Formula |
| PANTONE 3965 C XG-064 99.70 XG-230 0.30 | Formula | PANTONE 3975 C XG-064 98.04 XG-301 1.96 | Formula | PANTONE 3985 C XG-064 96.62 XG-301 3.38 | Formula | PANTONE 3995 C XG-064 91.32 XG-301 7.31 XG-121 1.37 | Formula |
| PANTONE 400 C XG-TW 98.23 XG-301 1.06 XG-066 0.40 XG-165 0.31 | Formula | PANTONE 401 C XG-TW 97.08 XG-301 1.73 XG-066 0.67 XG-165 0.52 | Formula | PANTONE 402 C XG-TW 94.95 XG-301 2.87 XG-066 1.28 XG-165 0.90 | Formula | PANTONE 403 C XG-TW 89.86 XG-301 5.56 XG-066 2.66 XG-165 1.92 | Formula |
| PANTONE 404 C XG-TW 82.67 XG-301 7.86 XG-066 5.58 XG-165 3.89 | Formula | PANTONE 405 C XG-TW 71.28 XG-301 11.05 XG-066 10.35 XG-165 7.32 | Formula | PANTONE Black C XG-TW 48.73 XG-301 18.87 XG-066 16.70 XG-165 15.70 | Formula | PANTONE 406 C XG-TW 98.04 XG-301 1.23 XG-066 0.53 XG-164 0.20 | Formula |

Plastijet XG

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| PANTONE 407 C XG-TW 96.28 XG-301 2.32 XG-066 0.96 XG-164 0.44 | Formula | PANTONE 408 C XG-TW 94.33 XG-301 3.39 XG-066 1.54 XG-164 0.74 | Formula | PANTONE 409 C XG-TW 91.28 XG-301 4.94 XG-066 2.54 XG-164 1.24 | Formula | PANTONE 410 C XG-TW 84.38 XG-301 7.61 XG-066 5.44 XG-164 2.57 | Formula |
| PANTONE 411 C XG-TW 76.78 XG-301 10.64 XG-066 8.39 XG-164 4.19 | Formula | PANTONE 412 C XG-TW 41.66 XG-165 22.92 XG-301 18.45 XG-066 16.97 | Formula | PANTONE 413 C XG-TW 97.17 XG-301 2.02 XG-066 0.81 | Formula | PANTONE 414 C XG-TW 95.76 XG-301 3.01 XG-066 1.23 | Formula |
| PANTONE 415 C XG-TW 93.24 XG-301 4.66 XG-066 2.10 | Formula | PANTONE 416 C XG-TW 91.74 XG-301 6.29 XG-066 1.97 | Formula | PANTONE 417 C XG-TW 84.98 XG-301 9.81 XG-066 5.21 | Formula | PANTONE 418 C XG-TW 77.48 XG-301 13.90 XG-066 8.62 | Formula |
| PANTONE 419 C XG-301 46.72 XG-TW 27.37 XG-114 25.91 | Formula | PANTONE 420 C XG-TW 98.67 XG-301 0.95 XG-064 0.38 | Formula | PANTONE 421 C XG-TW 97.24 XG-301 2.10 XG-064 0.66 | Formula | PANTONE 422 C XG-TW 96.06 XG-301 2.98 XG-064 0.96 | Formula |

Plastijet XG

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| PANTONE 423 C | Formula |
| XG-TW | 91.70 |
| XG-301 | 5.56 |
| XG-064 | 2.14 |
| XG-127 | 0.60 |

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| PANTONE 424 C | Formula |
| XG-TW | 85.09 |
| XG-301 | 7.44 |
| XG-064 | 5.07 |
| XG-127 | 2.40 |

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| PANTONE 425 C | Formula |
| XG-TW | 70.82 |
| XG-064 | 12.06 |
| XG-301 | 11.33 |
| XG-127 | 5.79 |

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| PANTONE 426 C | Formula |
| XG-TW | 48.53 |
| XG-301 | 22.66 |
| XG-127 | 14.94 |
| XG-066 | 13.87 |

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| PANTONE 427 C | Formula |
| XG-TW | 99.10 |
| XG-127 | 0.42 |
| XG-066 | 0.24 |
| XG-230 | 0.14 |
| XG-301 | 0.10 |

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|------------------|--------------|
| PANTONE 428 C | Formula |
| XG-TW | 97.94 |
| XG-127 | 0.97 |
| XG-066 | 0.50 |
| XG-230 | 0.30 |
| XG-301 | 0.29 |

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|------------------|--------------|
| PANTONE 429 C | Formula |
| XG-TW | 95.40 |
| XG-127 | 1.98 |
| XG-066 | 1.09 |
| XG-301 | 0.91 |
| XG-230 | 0.62 |

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|------------------|--------------|
| PANTONE 430 C | Formula |
| XG-TW | 90.03 |
| XG-127 | 5.53 |
| XG-066 | 3.02 |
| XG-230 | 1.42 |

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| PANTONE 431 C | Formula |
| XG-TW | 79.25 |
| XG-127 | 11.44 |
| XG-066 | 6.34 |
| XG-230 | 2.97 |

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| PANTONE 432 C | Formula |
| XG-TW | 46.83 |
| XG-064 | 24.24 |
| XG-127 | 20.16 |
| XG-230 | 4.91 |
| XG-301 | 3.86 |

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| PANTONE 433 C | Formula |
| XG-127 | 39.28 |
| XG-TW | 31.40 |
| XG-066 | 17.81 |
| XG-230 | 11.51 |

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| PANTONE 434 C | Formula |
| XG-TW | 98.77 |
| XG-301 | 0.80 |
| XG-121 | 0.23 |
| XG-114 | 0.20 |

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| PANTONE 435 C | Formula |
| XG-TW | 97.97 |
| XG-301 | 1.25 |
| XG-121 | 0.47 |
| XG-114 | 0.31 |

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| PANTONE 436 C | Formula |
| XG-TW | 95.80 |
| XG-301 | 2.50 |
| XG-121 | 1.10 |
| XG-114 | 0.60 |

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|------------------|--------------|
| PANTONE 437 C | Formula |
| XG-TW | 88.81 |
| XG-301 | 6.91 |
| XG-114 | 2.56 |
| XG-121 | 1.72 |

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| PANTONE 438 C | Formula |
| XG-TW | 58.09 |
| XG-301 | 20.62 |
| XG-114 | 14.32 |
| XG-121 | 6.97 |

Plastijet XG

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|--|---------|--|---------|---|---------|--|---------|
| PANTONE 439 C XG-TW 49.65 XG-301 28.51 XG-114 14.28 XG-121 7.56 | Formula | PANTONE 440 C XG-301 36.30 XG-TW 32.50 XG-121 18.60 XG-114 12.60 | Formula | PANTONE 441 C XG-TW 97.78 XG-121 1.00 XG-325 0.93 XG-114 0.29 | Formula | PANTONE 442 C XG-TW 96.01 XG-121 1.88 XG-325 1.66 XG-114 0.45 | Formula |
| PANTONE 443 C XG-TW 92.64 XG-121 3.54 XG-325 3.02 XG-114 0.80 | Formula | PANTONE 444 C XG-TW 86.35 XG-121 6.57 XG-325 5.64 XG-114 1.44 | Formula | PANTONE 445 C XG-TW 46.18 XG-MX 18.86 XG-165 16.30 XG-325 12.23 XG-114 6.43 | Formula | PANTONE 446 C XG-TW 43.76 XG-165 23.46 XG-325 19.61 XG-114 13.17 | Formula |
| PANTONE 447 C XG-TW 37.06 XG-165 25.36 XG-325 21.28 XG-114 16.30 | Formula | PANTONE WARM GRAY 1 C XG-TW 98.96 XG-301 0.49 XG-066 0.32 XG-165 0.23 | Formula | PANTONE WARM GRAY 2 C XG-TW 98.20 XG-301 0.96 XG-066 0.44 XG-165 0.40 | Formula | PANTONE WARM GRAY 3 C XG-TW 96.02 XG-301 2.25 XG-165 0.89 XG-066 0.84 | Formula |
| PANTONE WARM GRAY 4 C XG-TW 96.24 XG-301 2.00 XG-165 0.88 XG-066 0.88 | Formula | PANTONE WARM GRAY 5 C XG-TW 94.86 XG-301 2.67 XG-066 1.32 XG-165 1.15 | Formula | PANTONE WARM GRAY 6 C XG-TW 94.33 XG-301 2.89 XG-066 1.51 XG-165 1.27 | Formula | PANTONE WARM GRAY 7 C XG-TW 93.00 XG-301 3.45 XG-066 1.92 XG-165 1.63 | Formula |

Plastijet XG

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|--|---------|--|---------|--|---------|--|---------|
| PANTONE WARM GRAY 8 C XG-TW 90.49 XG-301 4.73 XG-066 2.52 XG-165 2.26 | Formula | PANTONE WARM GRAY 9 C XG-TW 86.45 XG-301 5.92 XG-066 4.02 XG-165 3.61 | Formula | PANTONE WARM GRAY 10 C XG-TW 81.11 XG-301 7.97 XG-066 5.85 XG-165 5.07 | Formula | PANTONE WARM GRAY 11 C XG-TW 70.20 XG-301 11.23 XG-066 9.99 XG-165 8.58 | Formula |
| PANTONE COOL GRAY 1 C XG-TW 99.49 XG-301 0.51 | Formula | PANTONE COOL GRAY 2 C XG-TW 98.51 XG-301 1.38 XG-064 0.11 | Formula | PANTONE COOL GRAY 3 C XG-TW 98.18 XG-301 1.68 XG-064 0.14 | Formula | PANTONE COOL GRAY 4 C XG-TW 97.65 XG-301 2.17 XG-064 0.18 | Formula |
| PANTONE COOL GRAY 5 C XG-TW 96.69 XG-301 3.00 XG-064 0.21 XG-114 0.10 | Formula | PANTONE COOL GRAY 6 C XG-TW 96.52 XG-301 3.14 XG-064 0.22 XG-114 0.12 | Formula | PANTONE COOL GRAY 7 C XG-TW 95.54 XG-301 4.00 XG-064 0.30 XG-114 0.16 | Formula | PANTONE COOL GRAY 8 C XG-TW 95.10 XG-301 4.40 XG-064 0.32 XG-114 0.18 | Formula |
| PANTONE COOL GRAY 9 C XG-TW 89.23 XG-301 9.65 XG-064 0.72 XG-114 0.40 | Formula | PANTONE COOL GRAY 10 C XG-TW 84.58 XG-301 13.32 XG-064 1.35 XG-114 0.75 | Formula | PANTONE COOL GRAY 11 C XG-TW 83.26 XG-301 15.00 XG-064 1.12 XG-114 0.62 | Formula | PANTONE 448 C XG-MX 59.20 XG-TW 19.00 XG-301 13.77 XG-066 7.10 XG-164 0.93 | Formula |

Plastijet XG

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| PANTONE 449 C | Formula |
| XG-MX | 49.66 |
| XG-TW | 20.22 |
| XG-066 | 16.85 |
| XG-301 | 12.50 |
| XG-164 | 0.77 |

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|------------------|--------------|
| PANTONE 450 C | Formula |
| XG-MX | 45.52 |
| XG-TW | 28.19 |
| XG-066 | 14.73 |
| XG-301 | 10.86 |
| XG-164 | 0.70 |

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|------------------|--------------|
| PANTONE 451 C | Formula |
| XG-TW | 66.90 |
| XG-MX | 18.56 |
| XG-064 | 11.35 |
| XG-164 | 2.06 |
| XG-230 | 1.13 |

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|------------------|--------------|
| PANTONE 452 C | Formula |
| XG-TW | 73.83 |
| XG-MX | 18.48 |
| XG-064 | 5.88 |
| XG-164 | 1.16 |
| XG-230 | 0.65 |

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| PANTONE 453 C | Formula |
| XG-TW | 96.33 |
| XG-064 | 2.80 |
| XG-164 | 0.57 |
| XG-230 | 0.30 |

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| PANTONE 454 C | Formula |
| XG-TW | 97.75 |
| XG-064 | 1.75 |
| XG-164 | 0.34 |
| XG-230 | 0.16 |

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|-------------------|--------------|
| PANTONE 4485 C | Formula |
| XG-TW | 38.07 |
| XG-066 | 25.70 |
| XG-MX | 23.88 |
| XG-301 | 10.50 |
| XG-164 | 1.85 |

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|-------------------|--------------|
| PANTONE 4495 C | Formula |
| XG-TW | 65.85 |
| XG-066 | 26.96 |
| XG-301 | 6.43 |
| XG-164 | 0.76 |

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|-------------------|--------------|
| PANTONE 4505 C | Formula |
| XG-TW | 64.23 |
| XG-064 | 30.93 |
| XG-301 | 3.48 |
| XG-164 | 1.36 |

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|-------------------|--------------|
| PANTONE 4515 C | Formula |
| XG-TW | 85.23 |
| XG-064 | 12.22 |
| XG-301 | 1.90 |
| XG-164 | 0.65 |

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|-------------------|--------------|
| PANTONE 4525 C | Formula |
| XG-TW | 91.11 |
| XG-064 | 7.17 |
| XG-301 | 1.24 |
| XG-164 | 0.48 |

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|-------------------|--------------|
| PANTONE 4535 C | Formula |
| XG-TW | 95.73 |
| XG-064 | 3.46 |
| XG-301 | 0.58 |
| XG-164 | 0.23 |

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|-------------------|--------------|
| PANTONE 4545 C | Formula |
| XG-TW | 97.35 |
| XG-064 | 2.16 |
| XG-301 | 0.33 |
| XG-164 | 0.16 |

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| PANTONE 455 C | Formula |
| XG-064 | 77.12 |
| XG-164 | 11.58 |
| XG-325 | 11.30 |

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| PANTONE 456 C | Formula |
| XG-064 | 90.92 |
| XG-164 | 4.60 |
| XG-325 | 4.48 |

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| PANTONE 457 C | Formula |
| XG-064 | 93.09 |
| XG-164 | 3.72 |
| XG-325 | 3.19 |

Plastijet XG

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| PANTONE 458 C | Formula |
| XG-TW | 79.90 |
| XG-064 | 18.70 |
| XG-164 | 0.90 |
| XG-325 | 0.50 |

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|------------------|--------------|
| PANTONE 459 C | Formula |
| XG-TW | 88.17 |
| XG-064 | 10.86 |
| XG-164 | 0.62 |
| XG-325 | 0.35 |

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| PANTONE 460 C | Formula |
| XG-TW | 93.08 |
| XG-064 | 6.36 |
| XG-164 | 0.36 |
| XG-325 | 0.20 |

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| PANTONE 461 C | Formula |
| XG-TW | 96.03 |
| XG-064 | 3.65 |
| XG-164 | 0.21 |
| XG-325 | 0.11 |

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|------------------|--------------|
| PANTONE 462 C | Formula |
| XG-064 | 72.91 |
| XG-301 | 11.29 |
| XG-TW | 9.49 |
| XG-164 | 6.31 |

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|------------------|--------------|
| PANTONE 463 C | Formula |
| XG-064 | 74.45 |
| XG-TW | 12.29 |
| XG-301 | 7.75 |
| XG-164 | 5.51 |

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|------------------|--------------|
| PANTONE 464 C | Formula |
| XG-064 | 76.05 |
| XG-TW | 11.87 |
| XG-127 | 7.06 |
| XG-164 | 2.86 |
| XG-301 | 2.16 |

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|------------------|--------------|
| PANTONE 465 C | Formula |
| XG-TW | 82.95 |
| XG-064 | 13.79 |
| XG-127 | 2.71 |
| XG-164 | 0.55 |

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|------------------|--------------|
| PANTONE 466 C | Formula |
| XG-TW | 90.47 |
| XG-064 | 7.45 |
| XG-127 | 1.77 |
| XG-164 | 0.31 |

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|------------------|--------------|
| PANTONE 467 C | Formula |
| XG-TW | 93.08 |
| XG-064 | 5.34 |
| XG-127 | 1.35 |
| XG-164 | 0.23 |

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|------------------|--------------|
| PANTONE 468 C | Formula |
| XG-TW | 95.78 |
| XG-064 | 3.27 |
| XG-127 | 0.77 |
| XG-164 | 0.18 |

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|-------------------|--------------|
| PANTONE 4625 C | Formula |
| XG-114 | 36.75 |
| XG-165 | 35.54 |
| XG-301 | 16.42 |
| XG-TW | 11.29 |

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|-------------------|--------------|
| PANTONE 4635 C | Formula |
| XG-TW | 52.16 |
| XG-066 | 26.38 |
| XG-121 | 15.25 |
| XG-301 | 6.21 |

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|-------------------|--------------|
| PANTONE 4645 C | Formula |
| XG-TW | 83.63 |
| XG-066 | 7.05 |
| XG-121 | 6.44 |
| XG-301 | 2.88 |

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|-------------------|--------------|
| PANTONE 4655 C | Formula |
| XG-TW | 91.20 |
| XG-121 | 3.60 |
| XG-066 | 3.40 |
| XG-301 | 1.80 |

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|-------------------|--------------|
| PANTONE 4665 C | Formula |
| XG-TW | 95.62 |
| XG-121 | 1.87 |
| XG-066 | 1.60 |
| XG-301 | 0.91 |

Plastijet XG

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|---|---------|--|---------|---|---------|---|---------|
| PANTONE 4675 C XG-TW 97.44 XG-121 1.16 XG-066 0.89 XG-301 0.51 | Formula | PANTONE 4685 C XG-TW 98.80 XG-121 0.55 XG-066 0.46 XG-301 0.19 | Formula | PANTONE 469 C XG-114 52.81 XG-TW 25.43 XG-301 11.31 XG-165 10.45 | Formula | PANTONE 470 C XG-TW 52.83 XG-114 42.30 XG-301 4.87 | Formula |
| PANTONE 471 C XG-TW 59.93 XG-114 37.23 XG-301 2.84 | Formula | PANTONE 472 C XG-TW 92.74 XG-064 3.12 XG-114 3.06 XG-127 1.08 | Formula | PANTONE 473 C XG-TW 96.73 XG-114 1.48 XG-064 1.24 XG-127 0.55 | Formula | PANTONE 474 C XG-TW 97.95 XG-114 0.90 XG-064 0.77 XG-127 0.38 | Formula |
| PANTONE 475 C XG-TW 98.68 XG-114 0.68 XG-064 0.47 XG-127 0.17 | Formula | PANTONE 4695 C XG-066 37.59 XG-165 35.01 XG-TW 15.45 XG-301 11.95 | Formula | PANTONE 4705 C XG-TW 61.89 XG-066 21.33 XG-164 10.15 XG-301 6.63 | Formula | PANTONE 4715 C XG-TW 82.60 XG-066 8.40 XG-164 4.70 XG-301 4.30 | Formula |
| PANTONE 4725 C XG-TW 91.40 XG-066 3.70 XG-301 2.50 XG-164 2.40 | Formula | PANTONE 4735 C XG-TW 96.26 XG-066 1.48 XG-301 1.25 XG-164 1.01 | Formula | PANTONE 4745 C XG-TW 97.50 XG-066 0.93 XG-301 0.93 XG-164 0.64 | Formula | PANTONE 4755 C XG-TW 98.73 XG-066 0.51 XG-301 0.42 XG-164 0.34 | Formula |

Plastijet XG

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|--|---------|---|---------|---|---------|---|---------|
| PANTONE 476 C XG-064 30.54 XG-165 20.22 XG-MX 19.29 XG-TW 19.06 XG-301 10.89 | Formula | PANTONE 477 C XG-064 42.63 XG-165 34.44 XG-TW 12.68 XG-301 10.25 | Formula | PANTONE 478 C XG-064 41.95 XG-165 34.97 XG-TW 14.95 XG-301 8.13 | Formula | PANTONE 479 C XG-TW 78.89 XG-064 14.63 XG-127 4.55 XG-164 1.93 | Formula |
| PANTONE 480 C XG-TW 92.42 XG-064 5.03 XG-127 1.90 XG-164 0.65 | Formula | PANTONE 481 C XG-TW 96.88 XG-064 2.04 XG-127 0.82 XG-164 0.26 | Formula | PANTONE 482 C XG-TW 97.36 XG-064 1.76 XG-127 0.65 XG-164 0.23 | Formula | PANTONE 483 C XG-121 60.92 XG-MX 24.54 XG-325 7.47 XG-165 4.11 XG-TW 2.96 | Formula |
| PANTONE 484 C XG-121 70.38 XG-165 10.27 XG-MX 10.26 XG-TW 6.15 XG-325 2.94 | Formula | PANTONE 485 C XG-066 75.98 XG-164 21.95 XG-TW 2.07 | Formula | PANTONE 486 C XG-TW 88.26 XG-064 8.73 XG-164 3.01 | Formula | PANTONE 487 C XG-TW 93.35 XG-064 5.02 XG-164 1.63 | Formula |
| PANTONE 488 C XG-TW 96.42 XG-064 2.62 XG-164 0.96 | Formula | PANTONE 489 C XG-TW 97.69 XG-064 1.69 XG-164 0.62 | Formula | PANTONE 490 C XG-165 45.29 XG-TW 25.78 XG-114 21.70 XG-301 3.85 XG-230 3.38 | Formula | PANTONE 491 C XG-165 47.11 XG-TW 26.80 XG-114 22.58 XG-230 3.51 | Formula |

Plastijet XG

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|------------------|--------------|
| PANTONE 492 C | Formula |
| XG-TW | 46.19 |
| XG-165 | 36.08 |
| XG-114 | 15.80 |
| XG-230 | 1.93 |

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|------------------|--------------|
| PANTONE 493 C | Formula |
| XG-TW | 89.17 |
| XG-121 | 9.23 |
| XG-114 | 1.09 |
| XG-230 | 0.51 |

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|------------------|--------------|
| PANTONE 494 C | Formula |
| XG-TW | 94.95 |
| XG-121 | 4.00 |
| XG-064 | 0.80 |
| XG-230 | 0.25 |

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|------------------|--------------|
| PANTONE 495 C | Formula |
| XG-TW | 97.01 |
| XG-121 | 2.40 |
| XG-064 | 0.42 |
| XG-230 | 0.17 |

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|------------------|--------------|
| PANTONE 496 C | Formula |
| XG-TW | 97.30 |
| XG-121 | 2.15 |
| XG-064 | 0.43 |
| XG-230 | 0.12 |

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|------------------|--------------|
| PANTONE 497 C | Formula |
| XG-165 | 42.91 |
| XG-114 | 23.98 |
| XG-TW | 20.98 |
| XG-325 | 8.28 |
| XG-301 | 3.85 |

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|------------------|--------------|
| PANTONE 498 C | Formula |
| XG-165 | 44.62 |
| XG-114 | 24.94 |
| XG-TW | 21.82 |
| XG-325 | 8.62 |

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|------------------|--------------|
| PANTONE 499 C | Formula |
| XG-165 | 39.45 |
| XG-114 | 25.73 |
| XG-TW | 25.72 |
| XG-301 | 7.38 |
| XG-325 | 1.72 |

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|------------------|--------------|
| PANTONE 500 C | Formula |
| XG-TW | 87.40 |
| XG-121 | 9.60 |
| XG-114 | 1.70 |
| XG-325 | 1.30 |

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|------------------|--------------|
| PANTONE 501 C | Formula |
| XG-TW | 95.37 |
| XG-121 | 3.45 |
| XG-301 | 0.74 |
| XG-066 | 0.44 |

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|------------------|--------------|
| PANTONE 502 C | Formula |
| XG-TW | 97.50 |
| XG-121 | 1.85 |
| XG-301 | 0.40 |
| XG-066 | 0.25 |

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|------------------|--------------|
| PANTONE 503 C | Formula |
| XG-TW | 98.67 |
| XG-121 | 0.99 |
| XG-301 | 0.21 |
| XG-066 | 0.13 |

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|-------------------|--------------|
| PANTONE 4975 C | Formula |
| XG-121 | 36.38 |
| XG-165 | 25.79 |
| XG-301 | 20.21 |
| XG-TW | 12.34 |
| XG-066 | 5.28 |

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|-------------------|--------------|
| PANTONE 4985 C | Formula |
| XG-TW | 59.31 |
| XG-121 | 25.95 |
| XG-301 | 9.67 |
| XG-066 | 5.07 |

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|-------------------|--------------|
| PANTONE 4995 C | Formula |
| XG-TW | 80.45 |
| XG-121 | 13.37 |
| XG-301 | 4.95 |
| XG-066 | 1.23 |

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|-------------------|--------------|
| PANTONE 5005 C | Formula |
| XG-TW | 88.50 |
| XG-121 | 7.08 |
| XG-301 | 3.54 |
| XG-066 | 0.88 |

Plastijet XG

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|---|---------|--|---------|--|---------|--|---------|
| PANTONE 5015 C XG-TW 94.70 XG-121 3.27 XG-301 1.62 XG-066 0.41 | Formula | PANTONE 5025 C XG-TW 97.14 XG-121 1.77 XG-301 0.87 XG-066 0.22 | Formula | PANTONE 5035 C XG-TW 98.48 XG-121 0.94 XG-301 0.46 XG-066 0.12 | Formula | PANTONE 504 C XG-165 45.48 XG-121 35.48 XG-301 11.79 XG-325 7.25 | Formula |
| PANTONE 505 C XG-165 51.56 XG-121 40.23 XG-325 8.21 | Formula | PANTONE 506 C XG-165 39.15 XG-121 37.57 XG-TW 16.14 XG-325 7.14 | Formula | PANTONE 507 C XG-TW 88.62 XG-121 8.05 XG-165 2.42 XG-325 0.91 | Formula | PANTONE 508 C XG-TW 93.68 XG-121 4.47 XG-165 1.35 XG-325 0.50 | Formula |
| PANTONE 509 C XG-TW 96.57 XG-121 2.43 XG-165 0.73 XG-325 0.27 | Formula | PANTONE 510 C XG-TW 98.15 XG-121 1.30 XG-165 0.40 XG-325 0.15 | Formula | PANTONE 511 C XG-165 48.20 XG-MX 32.40 XG-301 9.30 XG-121 6.70 XG-325 3.40 | Formula | PANTONE 512 C XG-165 49.18 XG-MX 33.00 XG-TW 12.56 XG-301 3.30 XG-325 1.96 | Formula |
| PANTONE 513 C XG-165 50.68 XG-MX 34.03 XG-TW 12.95 XG-325 2.34 | Formula | PANTONE 514 C XG-TW 87.08 XG-165 11.17 XG-121 1.30 XG-325 0.45 | Formula | PANTONE 515 C XG-TW 93.83 XG-165 5.17 XG-121 0.81 XG-325 0.19 | Formula | PANTONE 516 C XG-TW 96.56 XG-165 2.50 XG-121 0.84 XG-325 0.10 | Formula |

Plastijet XG

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|--|---------|---|---------|--|---------|--|---------|
| PANTONE 517 C XG-TW 98.15 XG-165 1.20 XG-121 0.65 | Formula | PANTONE 5115 C XG-165 51.24 XG-TW 28.61 XG-301 12.14 XG-064 8.01 | Formula | PANTONE 5125 C XG-TW 56.87 XG-165 32.22 XG-301 8.22 XG-064 2.69 | Formula | PANTONE 5135 C XG-TW 77.90 XG-165 15.43 XG-301 4.68 XG-064 1.99 | Formula |
| PANTONE 5145 C XG-TW 93.99 XG-301 2.74 XG-164 2.67 XG-064 0.60 | Formula | PANTONE 5155 C XG-TW 97.68 XG-301 1.16 XG-164 0.90 XG-064 0.26 | Formula | PANTONE 5165 C XG-TW 99.03 XG-301 0.49 XG-164 0.35 XG-064 0.13 | Formula | PANTONE 5175 C XG-TW 99.30 XG-301 0.30 XG-164 0.24 XG-064 0.16 | Formula |
| PANTONE 518 C XG-165 54.59 XG-TW 24.50 XG-064 9.27 XG-301 8.59 XG-230 3.05 | Formula | PANTONE 519 C XG-165 63.50 XG-TW 18.40 XG-064 10.30 XG-230 5.80 XG-301 2.00 | Formula | PANTONE 520 C XG-165 63.70 XG-TW 24.50 XG-064 5.50 XG-230 5.20 XG-301 1.10 | Formula | PANTONE 521 C XG-TW 85.61 XG-165 11.41 XG-064 1.81 XG-230 1.17 | Formula |
| PANTONE 522 C XG-TW 91.60 XG-165 6.52 XG-064 1.19 XG-230 0.69 | Formula | PANTONE 523 C XG-TW 95.31 XG-165 3.55 XG-064 0.79 XG-230 0.35 | Formula | PANTONE 524 C XG-TW 97.41 XG-165 1.90 XG-064 0.43 XG-230 0.26 | Formula | PANTONE 5185 C XG-121 56.54 XG-127 31.38 XG-230 12.08 | Formula |

Plastijet XG

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|---|---------|--|---------|---|---------|--|---------|
| PANTONE 5195 C XG-165 42.96 XG-TW 39.16 XG-301 13.14 XG-114 4.74 | Formula | PANTONE 5205 C XG-TW 76.84 XG-165 14.45 XG-301 6.37 XG-114 2.34 | Formula | PANTONE 5215 C XG-TW 91.31 XG-165 4.68 XG-301 3.19 XG-114 0.82 | Formula | PANTONE 5225 C XG-TW 95.91 XG-165 1.99 XG-301 1.66 XG-114 0.44 | Formula |
| PANTONE 5235 C XG-TW 98.47 XG-165 0.74 XG-301 0.61 XG-114 0.18 | Formula | PANTONE 5245 C XG-TW 98.94 XG-165 0.48 XG-301 0.46 XG-114 0.12 | Formula | PANTONE 525 C XG-165 45.56 XG-TW 29.85 XG-127 16.96 XG-301 7.63 | Formula | PANTONE 526 C XG-165 30.32 XG-TW 25.78 XG-127 22.52 XG-MX 19.35 XG-301 2.03 | Formula |
| PANTONE 527 C XG-TW 34.37 XG-165 23.15 XG-127 22.30 XG-MX 20.18 | Formula | PANTONE 528 C XG-TW 83.20 XG-165 10.18 XG-127 6.62 | Formula | PANTONE 529 C XG-TW 94.59 XG-127 2.94 XG-165 2.47 | Formula | PANTONE 530 C XG-TW 96.79 XG-127 1.91 XG-165 1.30 | Formula |
| PANTONE 531 C XG-TW 98.14 XG-127 1.07 XG-165 0.79 | Formula | PANTONE 5255 C XG-127 58.73 XG-TW 25.40 XG-301 15.87 | Formula | PANTONE 5265 C XG-TW 46.79 XG-127 37.38 XG-301 14.01 XG-230 1.82 | Formula | PANTONE 5275 C XG-TW 63.56 XG-127 23.89 XG-301 11.27 XG-230 1.28 | Formula |

Plastijet XG

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|---|---------|---|---------|--|---------|---|---------|
| PANTONE 5285 C XG-TW 86.55 XG-127 8.40 XG-301 4.60 XG-230 0.45 | Formula | PANTONE 5295 C XG-TW 93.46 XG-127 4.00 XG-301 2.20 XG-230 0.34 | Formula | PANTONE 5305 C XG-TW 96.30 XG-127 2.23 XG-301 1.23 XG-230 0.24 | Formula | PANTONE 5315 C XG-TW 98.61 XG-301 0.76 XG-127 0.63 | Formula |
| PANTONE 532 C XG-TW 30.40 XG-165 26.60 XG-301 19.60 XG-064 14.70 XG-230 8.70 | Formula | PANTONE 533 C XG-165 43.70 XG-TW 26.10 XG-064 13.90 XG-230 13.50 XG-301 2.80 | Formula | PANTONE 534 C XG-TW 39.50 XG-165 37.00 XG-325 13.10 XG-230 6.60 XG-301 3.80 | Formula | PANTONE 535 C XG-TW 90.96 XG-165 5.40 XG-064 2.01 XG-230 1.63 | Formula |
| PANTONE 536 C XG-TW 94.02 XG-165 3.42 XG-064 1.47 XG-230 1.09 | Formula | PANTONE 537 C XG-TW 96.14 XG-165 2.16 XG-064 1.02 XG-230 0.68 | Formula | PANTONE 538 C XG-TW 97.32 XG-165 1.45 XG-064 0.77 XG-230 0.46 | Formula | PANTONE 539 C XG-230 72.54 XG-TW 13.38 XG-301 8.69 XG-066 5.39 | Formula |
| PANTONE 540 C XG-230 60.20 XG-TW 25.08 XG-127 7.93 XG-301 6.79 | Formula | PANTONE 541 C XG-TW 33.72 XG-230 28.22 XG-MX 27.08 XG-127 6.69 XG-301 4.29 | Formula | PANTONE 542 C XG-TW 88.61 XG-230 6.96 XG-127 3.16 XG-301 1.27 | Formula | PANTONE 543 C XG-TW 96.04 XG-230 2.29 XG-127 1.12 XG-301 0.55 | Formula |

Plastijet XG

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|---|---------|--|---------|---|---------|--|---------|
| PANTONE 544 C XG-TW 98.27 XG-230 0.93 XG-127 0.59 XG-301 0.21 | Formula | PANTONE 545 C XG-TW 99.06 XG-230 0.50 XG-127 0.32 XG-301 0.12 | Formula | PANTONE 5395 C XG-230 45.89 XG-TW 24.78 XG-301 23.12 XG-127 6.21 | Formula | PANTONE 5405 C XG-TW 74.06 XG-301 14.44 XG-230 8.09 XG-127 3.41 | Formula |
| PANTONE 5415 C XG-TW 84.28 XG-301 8.75 XG-230 4.90 XG-127 2.07 | Formula | PANTONE 5425 C XG-TW 92.54 XG-301 4.37 XG-230 2.06 XG-127 1.03 | Formula | PANTONE 5435 C XG-TW 97.20 XG-301 1.64 XG-230 0.77 XG-127 0.39 | Formula | PANTONE 5445 C XG-TW 98.82 XG-301 0.67 XG-230 0.31 XG-127 0.20 | Formula |
| PANTONE 5455 C XG-TW 99.35 XG-301 0.37 XG-230 0.17 XG-127 0.11 | Formula | PANTONE 546 C XG-230 39.23 XG-TW 33.28 XG-301 23.40 XG-066 4.09 | Formula | PANTONE 547 C XG-230 47.60 XG-TW 30.52 XG-301 16.72 XG-066 5.16 | Formula | PANTONE 548 C XG-230 44.92 XG-TW 41.73 XG-301 10.20 XG-066 3.15 | Formula |
| PANTONE 549 C XG-TW 89.74 XG-230 6.41 XG-301 3.85 | Formula | PANTONE 550 C XG-TW 95.09 XG-230 3.06 XG-301 1.85 | Formula | PANTONE 551 C XG-TW 97.56 XG-230 1.33 XG-301 1.11 | Formula | PANTONE 552 C XG-TW 98.94 XG-230 0.58 XG-301 0.48 | Formula |

Plastijet XG

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|---|---------|--|---------|--|---------|---|---------|
| PANTONE 5463 C XG-TW 39.61 XG-230 26.82 XG-301 17.29 XG-064 16.28 | Formula | PANTONE 5473 C XG-TW 67.12 XG-230 14.55 XG-064 10.65 XG-301 7.68 | Formula | PANTONE 5483 C XG-TW 85.49 XG-230 5.56 XG-301 4.88 XG-064 4.07 | Formula | PANTONE 5493 C XG-TW 93.64 XG-230 2.68 XG-301 2.34 XG-064 1.34 | Formula |
| PANTONE 5503 C XG-TW 96.98 XG-301 1.15 XG-230 1.10 XG-064 0.77 | Formula | PANTONE 5513 C XG-TW 98.63 XG-301 0.50 XG-230 0.50 XG-064 0.37 | Formula | PANTONE 5523 C XG-TW 99.21 XG-301 0.27 XG-230 0.27 XG-064 0.25 | Formula | PANTONE 5467 C XG-064 31.88 XG-230 25.37 XG-301 18.54 XG-TW 14.59 XG-MX 9.62 | Formula |
| PANTONE 5477 C XG-TW 42.50 XG-064 32.45 XG-127 17.75 XG-230 7.14 XG-301 0.16 | Formula | PANTONE 5487 C XG-TW 71.09 XG-064 16.57 XG-127 9.06 XG-230 3.02 XG-301 0.26 | Formula | PANTONE 5497 C XG-TW 88.35 XG-064 6.52 XG-127 3.85 XG-230 1.28 | Formula | PANTONE 5507 C XG-TW 93.40 XG-064 3.63 XG-127 2.31 XG-230 0.66 | Formula |
| PANTONE 5517 C XG-TW 96.02 XG-064 2.20 XG-127 1.34 XG-230 0.44 | Formula | PANTONE 5527 C XG-TW 97.38 XG-064 1.45 XG-127 0.87 XG-230 0.30 | Formula | PANTONE 553 C XG-064 43.26 XG-TW 18.79 XG-301 14.64 XG-230 13.73 XG-MX 9.58 | Formula | PANTONE 554 C XG-TW 38.39 XG-064 32.76 XG-230 10.47 XG-MX 9.44 XG-301 8.94 | Formula |

Plastijet XG

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|------------------|--------------|
| PANTONE 555 C | Formula |
| XG-TW | 51.38 |
| XG-064 | 30.20 |
| XG-230 | 12.65 |
| XG-301 | 5.77 |

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|------------------|--------------|
| PANTONE 556 C | Formula |
| XG-TW | 86.19 |
| XG-064 | 8.94 |
| XG-127 | 2.64 |
| XG-230 | 2.23 |

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|------------------|--------------|
| PANTONE 557 C | Formula |
| XG-TW | 93.49 |
| XG-064 | 4.16 |
| XG-127 | 1.38 |
| XG-230 | 0.97 |

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|------------------|--------------|
| PANTONE 558 C | Formula |
| XG-TW | 96.07 |
| XG-064 | 2.43 |
| XG-127 | 0.89 |
| XG-230 | 0.61 |

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|------------------|--------------|
| PANTONE 559 C | Formula |
| XG-TW | 97.29 |
| XG-064 | 1.72 |
| XG-127 | 0.55 |
| XG-230 | 0.44 |

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|-------------------|--------------|
| PANTONE 5535 C | Formula |
| XG-064 | 39.71 |
| XG-301 | 22.44 |
| XG-325 | 22.42 |
| XG-TW | 15.43 |

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|-------------------|--------------|
| PANTONE 5545 C | Formula |
| XG-TW | 66.74 |
| XG-064 | 13.10 |
| XG-301 | 10.90 |
| XG-325 | 9.26 |

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|-------------------|--------------|
| PANTONE 5555 C | Formula |
| XG-TW | 87.36 |
| XG-301 | 5.40 |
| XG-064 | 4.61 |
| XG-325 | 2.63 |

| | |
|-------------------|--------------|
| PANTONE 5565 C | Formula |
| XG-TW | 92.93 |
| XG-301 | 3.02 |
| XG-064 | 2.16 |
| XG-325 | 1.89 |

| | |
|-------------------|--------------|
| PANTONE 5575 C | Formula |
| XG-TW | 96.25 |
| XG-301 | 1.72 |
| XG-064 | 1.14 |
| XG-325 | 0.89 |

| | |
|-------------------|--------------|
| PANTONE 5585 C | Formula |
| XG-TW | 97.92 |
| XG-301 | 0.89 |
| XG-064 | 0.76 |
| XG-325 | 0.43 |

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|-------------------|--------------|
| PANTONE 5595 C | Formula |
| XG-TW | 98.28 |
| XG-301 | 0.72 |
| XG-064 | 0.71 |
| XG-325 | 0.29 |

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|------------------|--------------|
| PANTONE 560 C | Formula |
| XG-TW | 38.05 |
| XG-325 | 27.67 |
| XG-066 | 17.80 |
| XG-301 | 16.48 |

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|------------------|--------------|
| PANTONE 561 C | Formula |
| XG-TW | 58.86 |
| XG-325 | 27.27 |
| XG-301 | 8.35 |
| XG-064 | 5.52 |

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|------------------|--------------|
| PANTONE 562 C | Formula |
| XG-TW | 76.27 |
| XG-325 | 16.39 |
| XG-301 | 5.00 |
| XG-064 | 2.34 |

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|------------------|--------------|
| PANTONE 563 C | Formula |
| XG-TW | 93.17 |
| XG-325 | 4.35 |
| XG-301 | 1.86 |
| XG-064 | 0.62 |

Plastijet XG

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|------------------|--------------|
| PANTONE 564 C | Formula |
| XG-TW | 96.38 |
| XG-325 | 2.31 |
| XG-301 | 0.98 |
| XG-064 | 0.33 |

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|------------------|--------------|
| PANTONE 565 C | Formula |
| XG-TW | 97.84 |
| XG-325 | 1.38 |
| XG-301 | 0.58 |
| XG-064 | 0.20 |

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|------------------|--------------|
| PANTONE 566 C | Formula |
| XG-TW | 98.89 |
| XG-325 | 0.71 |
| XG-301 | 0.30 |
| XG-064 | 0.10 |

| | |
|-------------------|--------------|
| PANTONE 5605 C | Formula |
| XG-064 | 45.00 |
| XG-301 | 20.64 |
| XG-230 | 12.97 |
| XG-TW | 11.76 |
| XG-MX | 9.63 |

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|-------------------|--------------|
| PANTONE 5615 C | Formula |
| XG-TW | 65.78 |
| XG-064 | 18.42 |
| XG-301 | 12.18 |
| XG-230 | 3.62 |

| | |
|-------------------|--------------|
| PANTONE 5625 C | Formula |
| XG-TW | 81.84 |
| XG-064 | 9.06 |
| XG-301 | 7.26 |
| XG-230 | 1.84 |

| | |
|-------------------|--------------|
| PANTONE 5635 C | Formula |
| XG-TW | 93.20 |
| XG-064 | 3.00 |
| XG-301 | 3.00 |
| XG-230 | 0.80 |

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|-------------------|--------------|
| PANTONE 5645 C | Formula |
| XG-TW | 97.01 |
| XG-301 | 1.49 |
| XG-064 | 1.25 |
| XG-230 | 0.25 |

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|-------------------|--------------|
| PANTONE 5655 C | Formula |
| XG-TW | 97.77 |
| XG-301 | 1.05 |
| XG-064 | 1.00 |
| XG-230 | 0.18 |

| | |
|-------------------|--------------|
| PANTONE 5665 C | Formula |
| XG-TW | 98.48 |
| XG-064 | 0.69 |
| XG-301 | 0.68 |
| XG-230 | 0.15 |

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|------------------|--------------|
| PANTONE 567 C | Formula |
| XG-TW | 48.05 |
| XG-325 | 21.19 |
| XG-301 | 13.16 |
| XG-MX | 9.36 |
| XG-066 | 8.24 |

| | |
|------------------|--------------|
| PANTONE 568 C | Formula |
| XG-TW | 63.00 |
| XG-325 | 29.70 |
| XG-301 | 3.60 |
| XG-114 | 2.70 |
| XG-066 | 1.00 |

| | |
|------------------|--------------|
| PANTONE 569 C | Formula |
| XG-TW | 69.40 |
| XG-325 | 26.40 |
| XG-301 | 2.70 |
| XG-114 | 1.30 |
| XG-066 | 0.20 |

| | |
|------------------|--------------|
| PANTONE 570 C | Formula |
| XG-TW | 95.11 |
| XG-325 | 4.09 |
| XG-114 | 0.41 |
| XG-127 | 0.39 |

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|------------------|--------------|
| PANTONE 571 C | Formula |
| XG-TW | 97.56 |
| XG-325 | 2.02 |
| XG-114 | 0.24 |
| XG-127 | 0.18 |

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|------------------|--------------|
| PANTONE 572 C | Formula |
| XG-TW | 98.49 |
| XG-325 | 1.27 |
| XG-114 | 0.14 |
| XG-127 | 0.10 |

Plastijet XG

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|------------------|--------------|
| PANTONE 573 C | Formula |
| XG-TW | 99.07 |
| XG-325 | 0.80 |
| XG-114 | 0.13 |

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|------------------|--------------|
| PANTONE 574 C | Formula |
| XG-064 | 61.00 |
| XG-TW | 14.02 |
| XG-301 | 13.07 |
| XG-MX | 9.60 |
| XG-230 | 2.31 |

| | |
|------------------|--------------|
| PANTONE 575 C | Formula |
| XG-064 | 65.95 |
| XG-TW | 12.65 |
| XG-MX | 9.60 |
| XG-301 | 7.24 |
| XG-230 | 4.56 |

| | |
|------------------|--------------|
| PANTONE 576 C | Formula |
| XG-064 | 56.49 |
| XG-TW | 35.97 |
| XG-230 | 3.80 |
| XG-301 | 3.74 |

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|------------------|--------------|
| PANTONE 577 C | Formula |
| XG-TW | 89.33 |
| XG-064 | 9.11 |
| XG-127 | 0.94 |
| XG-230 | 0.62 |

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|------------------|--------------|
| PANTONE 578 C | Formula |
| XG-TW | 91.16 |
| XG-064 | 7.47 |
| XG-127 | 0.84 |
| XG-230 | 0.53 |

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|------------------|--------------|
| PANTONE 579 C | Formula |
| XG-TW | 93.89 |
| XG-064 | 5.07 |
| XG-127 | 0.66 |
| XG-230 | 0.38 |

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|------------------|--------------|
| PANTONE 580 C | Formula |
| XG-TW | 96.24 |
| XG-064 | 3.14 |
| XG-127 | 0.39 |
| XG-230 | 0.23 |

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|-------------------|--------------|
| PANTONE 5743 C | Formula |
| XG-066 | 51.27 |
| XG-325 | 21.36 |
| XG-121 | 14.96 |
| XG-TW | 8.56 |
| XG-301 | 3.85 |

| | |
|-------------------|--------------|
| PANTONE 5753 C | Formula |
| XG-TW | 57.88 |
| XG-066 | 27.09 |
| XG-127 | 8.78 |
| XG-230 | 4.30 |
| XG-301 | 1.95 |

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|-------------------|--------------|
| PANTONE 5763 C | Formula |
| XG-TW | 73.18 |
| XG-066 | 17.20 |
| XG-127 | 6.75 |
| XG-230 | 2.87 |

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|-------------------|--------------|
| PANTONE 5773 C | Formula |
| XG-TW | 89.10 |
| XG-066 | 6.26 |
| XG-127 | 3.38 |
| XG-230 | 1.26 |

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|-------------------|--------------|
| PANTONE 5783 C | Formula |
| XG-TW | 94.06 |
| XG-066 | 3.15 |
| XG-127 | 2.06 |
| XG-230 | 0.73 |

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|-------------------|--------------|
| PANTONE 5793 C | Formula |
| XG-TW | 96.43 |
| XG-066 | 1.84 |
| XG-127 | 1.29 |
| XG-230 | 0.44 |

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|-------------------|--------------|
| PANTONE 5803 C | Formula |
| XG-TW | 98.14 |
| XG-066 | 0.98 |
| XG-127 | 0.67 |
| XG-230 | 0.21 |

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|-------------------|--------------|
| PANTONE 5747 C | Formula |
| XG-064 | 65.86 |
| XG-MX | 9.71 |
| XG-301 | 8.29 |
| XG-114 | 8.26 |
| XG-230 | 7.88 |

Plastijet XG

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|---|---------|---|---------|--|---------|--|---------|
| PANTONE 5757 C XG-TW 43.08 XG-066 38.38 XG-MX 9.49 XG-301 6.41 XG-230 2.64 | Formula | PANTONE 5767 C XG-TW 74.10 XG-066 12.14 XG-MX 9.23 XG-301 3.66 XG-230 0.87 | Formula | PANTONE 5777 C XG-TW 90.10 XG-066 6.90 XG-230 1.60 XG-164 1.40 | Formula | PANTONE 5787 C XG-TW 96.42 XG-066 2.33 XG-230 0.66 XG-164 0.59 | Formula |
| PANTONE 5797 C XG-TW 97.66 XG-066 1.49 XG-164 0.43 XG-230 0.42 | Formula | PANTONE 5807 C XG-TW 98.54 XG-066 0.94 XG-230 0.27 XG-164 0.25 | Formula | PANTONE 581 C XG-064 88.09 XG-127 5.88 XG-301 5.22 XG-230 0.81 | Formula | PANTONE 582 C XG-064 95.07 XG-127 2.76 XG-230 1.14 XG-301 0.70 XG-TW 0.33 | Formula |
| PANTONE 583 C XG-064 92.04 XG-TW 6.30 XG-230 0.96 XG-127 0.70 | Formula | PANTONE 584 C XG-TW 69.50 XG-064 29.60 XG-127 0.50 XG-230 0.40 | Formula | PANTONE 585 C XG-TW 83.37 XG-064 16.17 XG-127 0.31 XG-230 0.15 | Formula | PANTONE 586 C XG-TW 89.23 XG-064 10.23 XG-127 0.39 XG-230 0.15 | Formula |
| PANTONE 587 C XG-TW 94.77 XG-064 5.02 XG-127 0.21 | Formula | PANTONE 5815 C XG-064 81.43 XG-301 15.81 XG-121 2.76 | Formula | PANTONE 5825 C XG-TW 47.04 XG-064 45.18 XG-301 7.24 XG-114 0.54 | Formula | PANTONE 5835 C XG-TW 70.10 XG-064 25.36 XG-301 4.22 XG-114 0.32 | Formula |

Plastijet XG

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|--|---------|---|---------|---|---------|---|---------|
| PANTONE 5845 C XG-TW 79.10 XG-064 16.39 XG-301 3.95 XG-114 0.56 | Formula | PANTONE 5855 C XG-TW 91.16 XG-064 6.92 XG-301 1.68 XG-114 0.24 | Formula | PANTONE 5865 C XG-TW 94.11 XG-064 4.61 XG-301 1.12 XG-114 0.16 | Formula | PANTONE 5875 C XG-TW 97.17 XG-064 2.22 XG-301 0.51 XG-114 0.10 | Formula |
| PANTONE 600 C XG-TW 96.67 XG-064 3.22 XG-114 0.11 | Formula | PANTONE 601 C XG-TW 93.27 XG-064 6.59 XG-301 0.14 | Formula | PANTONE 602 C XG-TW 83.56 XG-064 16.34 XG-301 0.10 | Formula | PANTONE 603 C XG-TW 69.83 XG-064 29.92 XG-301 0.15 XG-114 0.10 | Formula |
| PANTONE 604 C XG-064 63.50 XG-TW 35.70 XG-301 0.62 XG-114 0.18 | Formula | PANTONE 605 C XG-064 70.56 XG-TW 28.80 XG-301 0.64 | Formula | PANTONE 606 C XG-064 71.74 XG-TW 27.42 XG-301 0.84 | Formula | PANTONE 607 C XG-TW 97.37 XG-064 2.53 XG-114 0.10 | Formula |
| PANTONE 608 C XG-TW 96.07 XG-064 3.73 XG-114 0.10 XG-301 0.10 | Formula | PANTONE 609 C XG-TW 93.43 XG-064 6.32 XG-301 0.15 XG-114 0.10 | Formula | PANTONE 610 C XG-TW 82.93 XG-064 16.59 XG-301 0.34 XG-114 0.14 | Formula | PANTONE 611 C XG-TW 73.43 XG-064 25.89 XG-301 0.68 | Formula |

Plastijet XG

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|------------------|--------------|
| PANTONE 612 C | Formula |
| XG-TW | 53.08 |
| XG-064 | 45.55 |
| XG-301 | 1.37 |

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| PANTONE 613 C | Formula |
| XG-064 | 62.33 |
| XG-TW | 35.04 |
| XG-301 | 2.08 |
| XG-114 | 0.55 |

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|------------------|--------------|
| PANTONE 614 C | Formula |
| XG-TW | 97.71 |
| XG-064 | 1.86 |
| XG-301 | 0.30 |
| XG-121 | 0.13 |

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|------------------|--------------|
| PANTONE 615 C | Formula |
| XG-TW | 96.53 |
| XG-064 | 2.97 |
| XG-301 | 0.38 |
| XG-121 | 0.12 |

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|------------------|--------------|
| PANTONE 616 C | Formula |
| XG-TW | 94.58 |
| XG-064 | 4.66 |
| XG-301 | 0.63 |
| XG-121 | 0.13 |

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|------------------|--------------|
| PANTONE 617 C | Formula |
| XG-TW | 85.86 |
| XG-064 | 12.12 |
| XG-301 | 1.67 |
| XG-121 | 0.35 |

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|------------------|--------------|
| PANTONE 618 C | Formula |
| XG-TW | 71.09 |
| XG-064 | 26.34 |
| XG-301 | 2.12 |
| XG-121 | 0.45 |

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|------------------|--------------|
| PANTONE 619 C | Formula |
| XG-TW | 41.24 |
| XG-064 | 41.24 |
| XG-066 | 13.40 |
| XG-301 | 4.12 |

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|------------------|--------------|
| PANTONE 620 C | Formula |
| XG-TW | 39.42 |
| XG-064 | 39.42 |
| XG-066 | 16.03 |
| XG-301 | 5.13 |

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|------------------|--------------|
| PANTONE 621 C | Formula |
| XG-TW | 98.98 |
| XG-064 | 0.40 |
| XG-301 | 0.36 |
| XG-325 | 0.26 |

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|------------------|--------------|
| PANTONE 622 C | Formula |
| XG-TW | 97.79 |
| XG-301 | 0.87 |
| XG-064 | 0.77 |
| XG-325 | 0.57 |

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|------------------|--------------|
| PANTONE 623 C | Formula |
| XG-TW | 94.86 |
| XG-301 | 1.85 |
| XG-064 | 1.69 |
| XG-325 | 1.60 |

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|------------------|--------------|
| PANTONE 624 C | Formula |
| XG-TW | 88.38 |
| XG-064 | 4.25 |
| XG-301 | 3.80 |
| XG-325 | 3.57 |

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|------------------|--------------|
| PANTONE 625 C | Formula |
| XG-TW | 77.98 |
| XG-064 | 8.42 |
| XG-325 | 7.50 |
| XG-301 | 6.10 |

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|------------------|--------------|
| PANTONE 626 C | Formula |
| XG-TW | 43.81 |
| XG-064 | 24.80 |
| XG-325 | 16.68 |
| XG-301 | 14.71 |

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|------------------|--------------|
| PANTONE 627 C | Formula |
| XG-301 | 33.17 |
| XG-064 | 31.06 |
| XG-325 | 29.64 |
| XG-TW | 6.13 |

Plastijet XG

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|--|---------|--|---------|--|---------|---|---------|
| PANTONE 628 C XG-TW 99.23 XG-325 0.34 XG-230 0.31 XG-301 0.12 | Formula | PANTONE 629 C XG-TW 89.63 XG-MX 9.10 XG-230 0.72 XG-325 0.38 XG-301 0.17 | Formula | PANTONE 630 C XG-TW 79.19 XG-MX 18.37 XG-230 1.53 XG-325 0.51 XG-301 0.40 | Formula | PANTONE 631 C XG-TW 75.65 XG-MX 18.45 XG-230 4.04 XG-325 1.30 XG-301 0.56 | Formula |
| PANTONE 632 C XG-TW 77.61 XG-MX 9.18 XG-230 8.29 XG-325 3.61 XG-301 1.31 | Formula | PANTONE 633 C XG-TW 50.53 XG-MX 23.52 XG-230 18.83 XG-325 5.09 XG-301 2.03 | Formula | PANTONE 634 C XG-230 38.61 XG-TW 32.32 XG-MX 18.82 XG-325 9.26 XG-301 0.99 | Formula | PANTONE 635 C XG-TW 99.08 XG-230 0.72 XG-064 0.20 | Formula |
| PANTONE 636 C XG-TW 98.37 XG-230 1.52 XG-064 0.11 | Formula | PANTONE 637 C XG-TW 96.42 XG-230 3.33 XG-064 0.25 | Formula | PANTONE 638 C XG-TW 72.10 XG-MX 20.68 XG-230 6.47 XG-064 0.75 | Formula | PANTONE 639 C XG-TW 82.01 XG-230 15.03 XG-325 2.96 | Formula |
| PANTONE 640 C XG-TW 53.60 XG-230 24.51 XG-MX 18.75 XG-325 3.14 | Formula | PANTONE 641 C XG-TW 45.20 XG-230 33.42 XG-MX 18.87 XG-325 2.51 | Formula | PANTONE 642 C XG-TW 98.91 XG-301 0.42 XG-230 0.35 XG-127 0.32 | Formula | PANTONE 643 C XG-TW 98.33 XG-230 0.60 XG-301 0.56 XG-127 0.51 | Formula |

Plastijet XG

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|---|---------|--|---------|--|---------|--|---------|
| PANTONE 644 C XG-TW 96.28 XG-230 1.31 XG-127 1.28 XG-301 1.13 | Formula | PANTONE 645 C XG-TW 92.49 XG-230 2.77 XG-127 2.47 XG-301 2.27 | Formula | PANTONE 646 C XG-TW 84.66 XG-230 6.13 XG-127 5.11 XG-301 4.10 | Formula | PANTONE 647 C XG-TW 53.91 XG-MX 18.81 XG-230 13.16 XG-127 8.02 XG-301 6.10 | Formula |
| PANTONE 648 C XG-230 68.47 XG-TW 21.52 XG-301 7.75 XG-127 2.26 | Formula | PANTONE 649 C XG-TW 98.93 XG-127 0.61 XG-230 0.25 XG-066 0.21 | Formula | PANTONE 650 C XG-TW 97.60 XG-127 1.40 XG-230 0.60 XG-066 0.40 | Formula | PANTONE 651 C XG-TW 94.68 XG-127 3.28 XG-230 1.29 XG-066 0.75 | Formula |
| PANTONE 652 C XG-TW 86.90 XG-127 7.88 XG-230 3.67 XG-066 1.55 | Formula | PANTONE 653 C XG-TW 59.65 XG-127 23.25 XG-230 13.03 XG-066 4.07 | Formula | PANTONE 654 C XG-230 87.60 XG-301 12.40 | Formula | PANTONE 655 C XG-230 76.88 XG-301 13.92 XG-127 9.20 | Formula |
| PANTONE 656 C XG-TW 98.71 XG-127 0.71 XG-230 0.30 XG-064 0.28 | Formula | PANTONE 657 C XG-TW 97.65 XG-127 1.33 XG-230 0.65 XG-064 0.37 | Formula | PANTONE 658 C XG-TW 95.07 XG-127 2.88 XG-230 1.47 XG-064 0.58 | Formula | PANTONE 659 C XG-TW 88.85 XG-127 6.17 XG-230 3.95 XG-064 1.03 | Formula |

Plastijet XG

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|--|---------|---|---------|---|---------|--|---------|
| PANTONE 660 C XG-TW 63.15 XG-230 14.79 XG-127 11.54 XG-MX 9.31 XG-064 1.21 | Formula | PANTONE 661 C XG-230 34.60 XG-MX 25.10 XG-127 22.60 XG-TW 16.80 XG-301 0.90 | Formula | PANTONE 662 C XG-230 64.10 XG-127 25.64 XG-TW 10.26 | Formula | PANTONE 663 C XG-TW 98.95 XG-127 0.59 XG-301 0.36 XG-066 0.10 | Formula |
| PANTONE 664 C XG-TW 98.18 XG-127 1.25 XG-301 0.38 XG-066 0.19 | Formula | PANTONE 665 C XG-TW 96.53 XG-127 2.42 XG-301 0.60 XG-066 0.45 | Formula | PANTONE 666 C XG-TW 92.75 XG-127 5.24 XG-301 1.17 XG-066 0.74 XG-114 0.10 | Formula | PANTONE 667 C XG-TW 78.75 XG-127 16.05 XG-301 3.15 XG-066 1.65 XG-114 0.40 | Formula |
| PANTONE 668 C XG-TW 69.00 XG-127 27.06 XG-301 2.40 XG-114 0.92 XG-066 0.62 | Formula | PANTONE 669 C XG-127 48.37 XG-TW 34.51 XG-MX 13.66 XG-066 3.46 | Formula | PANTONE 670 C XG-TW 98.59 XG-165 1.31 XG-114 0.10 | Formula | PANTONE 671 C XG-TW 97.50 XG-165 2.20 XG-114 0.20 XG-230 0.10 | Formula |
| PANTONE 672 C XG-TW 93.58 XG-165 5.71 XG-114 0.51 XG-230 0.20 | Formula | PANTONE 673 C XG-TW 87.01 XG-165 11.89 XG-114 0.78 XG-230 0.32 | Formula | PANTONE 674 C XG-TW 75.39 XG-165 19.75 XG-121 4.03 XG-301 0.83 | Formula | PANTONE 675 C XG-165 53.06 XG-TW 40.00 XG-121 5.57 XG-301 1.37 | Formula |

Plastijet XG

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|------------------|--------------|
| PANTONE 676 C | Formula |
| XG-165 | 72.83 |
| XG-TW | 17.29 |
| XG-121 | 8.36 |
| XG-301 | 1.52 |

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|------------------|--------------|
| PANTONE 677 C | Formula |
| XG-TW | 99.28 |
| XG-164 | 0.39 |
| XG-064 | 0.19 |
| XG-301 | 0.14 |

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|------------------|--------------|
| PANTONE 678 C | Formula |
| XG-TW | 98.94 |
| XG-164 | 0.60 |
| XG-301 | 0.25 |
| XG-064 | 0.21 |

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|------------------|--------------|
| PANTONE 679 C | Formula |
| XG-TW | 98.56 |
| XG-164 | 0.85 |
| XG-301 | 0.42 |
| XG-064 | 0.17 |

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|------------------|--------------|
| PANTONE 680 C | Formula |
| XG-TW | 96.29 |
| XG-164 | 2.29 |
| XG-301 | 0.95 |
| XG-064 | 0.47 |

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|------------------|--------------|
| PANTONE 681 C | Formula |
| XG-TW | 89.68 |
| XG-164 | 7.13 |
| XG-301 | 2.17 |
| XG-064 | 1.02 |

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|------------------|--------------|
| PANTONE 682 C | Formula |
| XG-TW | 79.19 |
| XG-164 | 16.54 |
| XG-301 | 2.99 |
| XG-064 | 1.28 |

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|------------------|--------------|
| PANTONE 683 C | Formula |
| XG-TW | 51.93 |
| XG-164 | 41.92 |
| XG-301 | 5.16 |
| XG-064 | 0.99 |

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|------------------|--------------|
| PANTONE 684 C | Formula |
| XG-TW | 98.41 |
| XG-121 | 1.28 |
| XG-301 | 0.31 |

| | |
|------------------|--------------|
| PANTONE 685 C | Formula |
| XG-TW | 97.69 |
| XG-121 | 1.68 |
| XG-301 | 0.45 |
| XG-165 | 0.18 |

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|------------------|--------------|
| PANTONE 686 C | Formula |
| XG-TW | 95.85 |
| XG-121 | 2.55 |
| XG-165 | 0.83 |
| XG-301 | 0.77 |

| | |
|------------------|--------------|
| PANTONE 687 C | Formula |
| XG-TW | 88.02 |
| XG-121 | 5.82 |
| XG-165 | 4.48 |
| XG-301 | 1.68 |

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|------------------|--------------|
| PANTONE 688 C | Formula |
| XG-TW | 77.49 |
| XG-165 | 9.87 |
| XG-121 | 9.73 |
| XG-301 | 2.91 |

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|------------------|--------------|
| PANTONE 689 C | Formula |
| XG-TW | 52.11 |
| XG-165 | 28.98 |
| XG-121 | 14.22 |
| XG-301 | 4.69 |

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|------------------|--------------|
| PANTONE 690 C | Formula |
| XG-165 | 44.13 |
| XG-TW | 29.14 |
| XG-121 | 18.90 |
| XG-301 | 7.83 |

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|------------------|--------------|
| PANTONE 691 C | Formula |
| XG-TW | 98.80 |
| XG-165 | 0.70 |
| XG-114 | 0.30 |
| XG-301 | 0.20 |

Plastijet XG

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|---|---------|--|---------|--|---------|---|---------|
| PANTONE 692 C XG-TW 97.10 XG-165 1.80 XG-114 0.70 XG-301 0.40 | Formula | PANTONE 693 C XG-TW 94.50 XG-165 3.70 XG-114 1.00 XG-301 0.80 | Formula | PANTONE 694 C XG-TW 86.96 XG-165 8.70 XG-114 2.17 XG-301 2.17 | Formula | PANTONE 695 C XG-TW 71.30 XG-165 20.80 XG-114 5.30 XG-301 2.60 | Formula |
| PANTONE 696 C XG-165 51.40 XG-TW 32.70 XG-114 10.50 XG-301 5.40 | Formula | PANTONE 697 C XG-165 68.20 XG-TW 14.60 XG-114 10.00 XG-301 7.20 | Formula | PANTONE 698 C XG-TW 98.70 XG-165 0.50 XG-121 0.50 XG-114 0.30 | Formula | PANTONE 699 C XG-TW 97.80 XG-165 0.90 XG-121 0.90 XG-114 0.40 | Formula |
| PANTONE 700 C XG-TW 94.00 XG-121 2.50 XG-165 2.40 XG-114 1.00 XG-301 0.10 | Formula | PANTONE 701 C XG-TW 81.30 XG-165 11.38 XG-121 4.07 XG-114 2.44 XG-301 0.81 | Formula | PANTONE 702 C XG-TW 75.35 XG-121 21.64 XG-301 3.01 | Formula | PANTONE 703 C XG-165 40.60 XG-121 35.50 XG-TW 17.80 XG-114 3.50 XG-301 2.60 | Formula |
| PANTONE 704 C XG-165 49.40 XG-121 43.10 XG-114 4.20 XG-301 3.30 | Formula | PANTONE 705 C XG-TW 99.40 XG-121 0.50 XG-114 0.10 | Formula | PANTONE 706 C XG-TW 98.16 XG-121 1.67 XG-114 0.17 | Formula | PANTONE 707 C XG-TW 95.78 XG-121 3.91 XG-114 0.31 | Formula |

Plastijet XG

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| PANTONE 708 C XG-TW 91.37 XG-121 8.12 XG-114 0.51 | Formula | PANTONE 709 C XG-TW 76.90 XG-121 22.20 XG-114 0.60 XG-301 0.30 | Formula | PANTONE 710 C XG-121 51.87 XG-TW 47.83 XG-301 0.30 | Formula | PANTONE 711 C XG-121 67.44 XG-TW 31.86 XG-301 0.70 | Formula |
| PANTONE 712 C XG-TW 98.92 XG-114 0.87 XG-066 0.21 | Formula | PANTONE 713 C XG-TW 98.29 XG-114 1.41 XG-066 0.30 | Formula | PANTONE 714 C XG-TW 95.85 XG-114 2.98 XG-066 1.04 XG-301 0.13 | Formula | PANTONE 715 C XG-TW 88.93 XG-114 6.31 XG-066 4.46 XG-301 0.30 | Formula |
| PANTONE 716 C XG-TW 74.74 XG-114 13.45 XG-066 11.15 XG-301 0.66 | Formula | PANTONE 717 C XG-066 57.76 XG-114 31.51 XG-TW 9.61 XG-301 1.12 | Formula | PANTONE 718 C XG-066 64.47 XG-114 29.64 XG-TW 4.41 XG-301 1.48 | Formula | PANTONE 719 C XG-TW 98.46 XG-114 0.77 XG-064 0.52 XG-301 0.25 | Formula |
| PANTONE 720 C XG-TW 97.70 XG-114 1.15 XG-064 0.72 XG-301 0.43 | Formula | PANTONE 721 C XG-TW 95.92 XG-114 1.89 XG-064 1.52 XG-301 0.67 | Formula | PANTONE 722 C XG-TW 83.48 XG-064 8.66 XG-114 6.04 XG-301 1.82 | Formula | PANTONE 723 C XG-TW 63.92 XG-064 22.47 XG-114 10.84 XG-301 2.77 | Formula |

Plastijet XG

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| PANTONE 724 C XG-064 57.15 XG-114 29.21 XG-TW 7.85 XG-301 5.79 | Formula | PANTONE 725 C XG-114 73.85 XG-TW 18.20 XG-301 7.95 | Formula | PANTONE 726 C XG-TW 98.78 XG-114 0.60 XG-301 0.40 XG-066 0.22 | Formula | PANTONE 727 C XG-TW 97.90 XG-114 0.98 XG-301 0.69 XG-066 0.43 | Formula |
| PANTONE 728 C XG-TW 96.05 XG-114 1.83 XG-301 1.18 XG-066 0.94 | Formula | PANTONE 729 C XG-TW 91.00 XG-114 4.06 XG-066 2.80 XG-301 2.14 | Formula | PANTONE 730 C XG-TW 81.06 XG-066 7.81 XG-114 7.75 XG-301 3.38 | Formula | PANTONE 731 C XG-114 52.35 XG-066 30.39 XG-301 10.17 XG-TW 7.09 | Formula |
| PANTONE 732 C XG-114 84.84 XG-301 13.68 XG-TW 1.48 | Formula | PANTONE 7401 C XG-TW 95.89 XG-064 3.44 XG-121 0.67 | Formula | PANTONE 7402 C XG-TW 91.14 XG-064 7.93 XG-121 0.93 | Formula | PANTONE 7403 C XG-TW 77.54 XG-064 19.61 XG-121 1.47 XG-SB 1.38 | Formula |
| PANTONE 7404 C XG-064 74.26 XG-TW 25.16 XG-121 0.58 | Formula | PANTONE 7405 C XG-064 75.69 XG-066 22.01 XG-SB 2.30 | Formula | PANTONE 7406 C XG-066 54.54 XG-064 42.40 XG-SB 3.06 | Formula | PANTONE 7407 C XG-TW 86.46 XG-066 5.72 XG-SB 5.34 XG-121 2.48 | Formula |

Plastijet XG

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| PANTONE 7408 C XG-066 57.96 XG-064 40.67 XG-121 1.16 XG-325 0.21 | Formula | PANTONE 7409 C XG-064 78.18 XG-066 17.74 XG-121 2.47 XG-SB 1.61 | Formula | PANTONE 7410 C XG-TW 86.78 XG-114 8.94 XG-066 3.15 XG-SB 1.13 | Formula | PANTONE 7411 C XG-TW 64.19 XG-066 22.12 XG-114 8.02 XG-SB 5.67 | Formula |
| PANTONE 7412 C XG-066 78.55 XG-114 12.70 XG-SB 8.75 | Formula | PANTONE 7413 C XG-064 68.22 XG-TW 24.82 XG-164 4.66 XG-SB 2.30 | Formula | PANTONE 7414 C XG-TW 47.52 XG-114 30.02 XG-066 20.93 XG-230 1.53 | Formula | PANTONE 7415 C XG-TW 94.32 XG-064 4.20 XG-164 1.41 XG-325 0.07 | Formula |
| PANTONE 7416 C XG-TW 56.13 XG-064 35.00 XG-164 8.87 | Formula | PANTONE 7417 C XG-064 38.56 XG-TW 25.63 XG-MX 25.00 XG-164 10.81 | Formula | PANTONE 7418 C XG-121 50.22 XG-TW 44.41 XG-SB 5.37 | Formula | PANTONE 7419 C XG-121 51.27 XG-TW 47.25 XG-230 1.48 | Formula |
| PANTONE 7420 C XG-121 46.80 XG-165 31.88 XG-TW 19.90 XG-230 1.42 | Formula | PANTONE 7421 C XG-121 66.43 XG-165 29.40 XG-230 4.17 | Formula | PANTONE 7422 C XG-TW 98.67 XG-121 1.33 | Formula | PANTONE 7423 C XG-TW 74.83 XG-121 12.95 XG-165 12.15 XG-230 0.07 | Formula |

Plastijet XG

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| PANTONE 7424 C XG-TW 76.45 XG-164 23.55 | Formula | PANTONE 7425 C XG-165 39.91 XG-TW 23.16 XG-121 21.39 XG-MX 15.00 XG-325 0.54 | Formula | PANTONE 7426 C XG-121 37.44 XG-165 31.74 XG-TW 15.10 XG-MX 14.99 XG-230 0.73 | Formula | PANTONE 7427 C XG-165 70.06 XG-066 14.90 XG-TW 13.70 XG-325 1.34 | Formula |
| PANTONE 7428 C XG-165 50.75 XG-SB 25.98 XG-TW 18.20 XG-066 5.07 | Formula | PANTONE 7429 C XG-TW 97.89 XG-SB 1.26 XG-164 0.79 XG-066 0.06 | Formula | PANTONE 7430 C XG-TW 96.31 XG-164 1.39 XG-064 1.32 XG-127 0.98 | Formula | PANTONE 7431 C XG-TW 94.00 XG-164 3.71 XG-064 1.91 XG-230 0.38 | Formula |
| PANTONE 7432 C XG-TW 82.31 XG-164 9.34 XG-SB 6.10 XG-064 2.25 | Formula | PANTONE 7433 C XG-TW 70.06 XG-164 19.11 XG-SB 7.01 XG-064 3.82 | Formula | PANTONE 7434 C XG-TW 58.65 XG-164 25.74 XG-SB 10.18 XG-064 5.43 | Formula | PANTONE 7435 C XG-TW 49.47 XG-164 33.39 XG-SB 14.13 XG-064 3.01 | Formula |
| PANTONE 7436 C XG-TW 98.34 XG-165 1.18 XG-127 0.48 | Formula | PANTONE 7437 C XG-TW 95.37 XG-165 2.17 XG-127 1.25 XG-SB 1.21 | Formula | PANTONE 7438 C XG-TW 90.01 XG-165 7.65 XG-127 2.34 | Formula | PANTONE 7439 C XG-TW 95.81 XG-164 3.17 XG-230 1.02 | Formula |

Plastijet XG

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| PANTONE 7440 C XG-TW 75.45 XG-MX 15.00 XG-SB 4.36 XG-127 3.16 XG-164 2.03 | Formula | PANTONE 7441 C XG-TW 62.64 XG-MX 20.00 XG-165 9.22 XG-127 8.14 | Formula | PANTONE 7442 C XG-TW 58.96 XG-127 21.04 XG-MX 20.00 | Formula | PANTONE 7443 C XG-TW 98.85 XG-127 1.02 XG-230 0.13 | Formula |
| PANTONE 7444 C XG-TW 97.31 XG-127 2.30 XG-230 0.39 | Formula | PANTONE 7445 C XG-TW 95.00 XG-127 3.43 XG-SB 1.12 XG-325 0.45 | Formula | PANTONE 7446 C XG-TW 54.24 XG-MX 40.00 XG-127 5.10 XG-230 0.66 | Formula | PANTONE 7447 C XG-MX 40.00 XG-TW 32.64 XG-SB 15.95 XG-127 11.41 | Formula |
| PANTONE 7448 C XG-MX 40.00 XG-SB 34.74 XG-TW 15.98 XG-127 7.13 XG-121 2.15 | Formula | PANTONE 7449 C XG-SB 51.58 XG-MX 39.30 XG-121 7.62 XG-127 1.50 | Formula | PANTONE 7450 C XG-TW 98.29 XG-127 1.35 XG-230 0.36 | Formula | PANTONE 7451 C XG-TW 95.39 XG-127 3.04 XG-230 1.57 | Formula |
| PANTONE 7452 C XG-TW 92.41 XG-127 5.80 XG-230 1.79 | Formula | PANTONE 7453 C XG-TW 94.87 XG-127 3.13 XG-230 2.00 | Formula | PANTONE 7454 C XG-TW 54.47 XG-MX 40.00 XG-230 3.09 XG-164 1.80 XG-064 0.64 | Formula | PANTONE 7455 C XG-TW 46.97 XG-MX 40.00 XG-127 7.23 XG-230 4.72 XG-164 1.08 | Formula |

Plastijet XG

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| PANTONE 7456 C XG-TW 51.87 XG-MX 40.00 XG-127 4.36 XG-230 2.53 XG-164 1.24 | Formula | PANTONE 7457 C XG-TW 99.10 XG-230 0.47 XG-127 0.43 | Formula | PANTONE 7458 C XG-TW 75.56 XG-MX 20.50 XG-230 2.46 XG-121 1.48 | Formula | PANTONE 7459 C XG-TW 56.26 XG-MX 37.92 XG-230 4.51 XG-164 0.81 XG-114 0.50 | Formula |
| PANTONE 7460 C XG-TW 43.76 XG-MX 40.00 XG-230 14.97 XG-325 1.27 | Formula | PANTONE 7461 C XG-TW 82.47 XG-230 11.20 XG-165 6.05 XG-066 0.28 | Formula | PANTONE 7462 C XG-TW 70.91 XG-230 17.62 XG-121 11.47 | Formula | PANTONE 7463 C XG-MX 40.00 XG-SB 38.41 XG-165 16.00 XG-230 5.59 | Formula |
| PANTONE 7464 C XG-TW 98.02 XG-230 1.20 XG-064 0.61 XG-164 0.17 | Formula | PANTONE 7465 C XG-TW 93.62 XG-230 3.47 XG-064 2.60 XG-066 0.31 | Formula | PANTONE 7466 C XG-TW 51.26 XG-MX 40.00 XG-230 4.84 XG-325 3.90 | Formula | PANTONE 7467 C XG-TW 47.80 XG-MX 40.00 XG-230 6.55 XG-325 5.65 | Formula |
| PANTONE 7468 C XG-TW 76.68 XG-230 11.48 XG-SB 9.88 XG-121 1.96 | Formula | PANTONE 7469 C XG-TW 63.85 XG-SB 17.54 XG-230 15.78 XG-165 2.83 | Formula | PANTONE 7470 C XG-MX 40.00 XG-TW 26.39 XG-165 15.57 XG-230 9.68 XG-064 8.36 | Formula | PANTONE 7471 C XG-TW 97.58 XG-325 1.53 XG-230 0.89 | Formula |

Plastijet XG

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|-------------------|--------------|---------|
| PANTONE 7472 C | | Formula |
| XG-TW | 94.96 | |
| XG-230 | 3.96 | |
| XG-066 | 0.71 | |
| XG-114 | 0.37 | |

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|-------------------|--------------|---------|
| PANTONE 7473 C | | Formula |
| XG-TW | 85.33 | |
| XG-230 | 7.98 | |
| XG-066 | 3.38 | |
| XG-SB | 3.31 | |

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|-------------------|--------------|---------|
| PANTONE 7474 C | | Formula |
| XG-TW | 53.40 | |
| XG-MX | 20.00 | |
| XG-230 | 17.09 | |
| XG-325 | 7.46 | |
| XG-114 | 2.05 | |

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|-------------------|--------------|---------|
| PANTONE 7475 C | | Formula |
| XG-TW | 51.11 | |
| XG-SB | 21.47 | |
| XG-MX | 20.00 | |
| XG-230 | 4.89 | |
| XG-064 | 2.53 | |

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|-------------------|--------------|---------|
| PANTONE 7476 C | | Formula |
| XG-TW | 37.96 | |
| XG-230 | 30.76 | |
| XG-MX | 20.00 | |
| XG-114 | 7.74 | |
| XG-064 | 3.54 | |

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| PANTONE 7477 C | | Formula |
| XG-SB | 52.77 | |
| XG-TW | 34.26 | |
| XG-230 | 12.97 | |

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|-------------------|--------------|---------|
| PANTONE 7478 C | | Formula |
| XG-TW | 97.08 | |
| XG-325 | 1.47 | |
| XG-064 | 1.25 | |
| XG-230 | 0.20 | |

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|-------------------|--------------|---------|
| PANTONE 7479 C | | Formula |
| XG-TW | 81.24 | |
| XG-064 | 11.97 | |
| XG-325 | 6.57 | |
| XG-230 | 0.22 | |

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|-------------------|--------------|---------|
| PANTONE 7480 C | | Formula |
| XG-TW | 52.44 | |
| XG-MX | 20.00 | |
| XG-064 | 14.20 | |
| XG-325 | 13.36 | |

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|-------------------|--------------|---------|
| PANTONE 7481 C | | Formula |
| XG-TW | 35.41 | |
| XG-064 | 29.56 | |
| XG-MX | 20.00 | |
| XG-325 | 15.03 | |

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|-------------------|--------------|---------|
| PANTONE 7482 C | | Formula |
| XG-TW | 37.15 | |
| XG-064 | 30.99 | |
| XG-230 | 6.09 | |
| XG-325 | 25.77 | |

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|-------------------|--------------|---------|
| PANTONE 7483 C | | Formula |
| XG-SB | 38.67 | |
| XG-TW | 23.58 | |
| XG-064 | 17.89 | |
| XG-325 | 14.84 | |
| XG-066 | 5.02 | |

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|-------------------|--------------|---------|
| PANTONE 7484 C | | Formula |
| XG-325 | 47.24 | |
| XG-TW | 36.39 | |
| XG-121 | 7.93 | |
| XG-066 | 4.78 | |
| XG-114 | 3.66 | |

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|-------------------|--------------|---------|
| PANTONE 7485 C | | Formula |
| XG-TW | 98.20 | |
| XG-064 | 0.87 | |
| XG-SB | 0.71 | |
| XG-230 | 0.22 | |

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|-------------------|--------------|---------|
| PANTONE 7486 C | | Formula |
| XG-TW | 94.51 | |
| XG-064 | 4.96 | |
| XG-230 | 0.53 | |

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|-------------------|--------------|---------|
| PANTONE 7487 C | | Formula |
| XG-TW | 80.54 | |
| XG-064 | 17.27 | |
| XG-325 | 1.92 | |
| XG-230 | 0.27 | |

Plastijet XG

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| PANTONE 7488 C XG-TW 59.03 XG-064 36.80 XG-325 4.17 | Formula | PANTONE 7489 C XG-TW 57.67 XG-064 38.45 XG-230 3.06 XG-164 0.82 | Formula | PANTONE 7490 C XG-064 43.05 XG-TW 31.94 XG-MX 20.00 XG-230 3.39 XG-164 1.62 | Formula | PANTONE 7491 C XG-064 46.23 XG-TW 32.72 XG-SB 19.80 XG-230 1.25 | Formula |
| PANTONE 7492 C XG-TW 88.97 XG-064 9.01 XG-165 1.33 XG-230 0.49 XG-SB 0.20 | Formula | PANTONE 7493 C XG-TW 90.43 XG-064 7.55 XG-127 1.60 XG-230 0.42 | Formula | PANTONE 7494 C XG-TW 84.22 XG-SB 9.38 XG-064 5.84 XG-230 0.56 | Formula | PANTONE 7495 C XG-064 38.42 XG-MX 20.00 XG-TW 27.71 XG-SB 13.14 XG-230 0.73 | Formula |
| PANTONE 7496 C XG-064 76.92 XG-TW 13.98 XG-230 4.23 XG-114 2.51 XG-121 2.36 | Formula | PANTONE 7497 C XG-TW 52.93 XG-SB 34.37 XG-064 10.96 XG-114 1.74 | Formula | PANTONE 7498 C XG-064 44.02 XG-SB 35.92 XG-TW 12.35 XG-165 5.69 XG-230 2.02 | Formula | PANTONE 7499 C XG-TW 99.14 XG-066 0.62 XG-127 0.24 | Formula |
| PANTONE 7500 C XG-TW 95.52 XG-064 2.58 XG-SB 1.68 XG-164 0.22 | Formula | PANTONE 7501 C XG-TW 77.34 XG-MX 20.00 XG-066 1.42 XG-127 1.24 | Formula | PANTONE 7502 C XG-TW 86.23 XG-064 6.99 XG-MX 4.30 XG-127 2.01 XG-114 0.47 | Formula | PANTONE 7503 C XG-TW 71.35 XG-064 22.96 XG-127 5.69 | Formula |

Plastijet XG

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| PANTONE 7504 C XG-TW 58.20 XG-064 27.99 XG-127 7.19 XG-SB 4.63 XG-164 1.99 | Formula | PANTONE 7505 C XG-TW 37.20 XG-SB 29.79 XG-064 21.86 XG-114 6.27 XG-165 4.88 | Formula | PANTONE 7506 C XG-TW 97.60 XG-064 2.04 XG-164 0.36 | Formula | PANTONE 7507 C XG-TW 96.57 XG-066 1.80 XG-121 1.63 | Formula |
| PANTONE 7508 C XG-TW 90.22 XG-064 7.32 XG-127 1.29 XG-114 1.17 | Formula | PANTONE 7509 C XG-TW 85.98 XG-066 6.81 XG-165 3.74 XG-SB 3.47 | Formula | PANTONE 7510 C XG-TW 73.39 XG-066 18.72 XG-121 6.74 XG-230 0.95 XG-114 0.20 | Formula | PANTONE 7511 C XG-064 62.09 XG-TW 21.59 XG-SB 10.15 XG-114 4.91 XG-164 1.26 | Formula |
| PANTONE 7512 C XG-064 67.88 XG-SB 14.85 XG-TW 6.57 XG-114 5.86 XG-121 4.84 | Formula | PANTONE 7513 C XG-TW 98.24 XG-114 1.01 XG-164 0.50 XG-230 0.25 | Formula | PANTONE 7514 C XG-TW 90.26 XG-SB 4.28 XG-121 3.48 XG-066 1.98 | Formula | PANTONE 7515 C XG-TW 80.75 XG-SB 7.97 XG-064 4.90 XG-121 3.32 XG-114 3.06 | Formula |
| PANTONE 7516 C XG-TW 45.27 XG-SB 19.98 XG-066 17.80 XG-114 14.59 XG-164 2.36 | Formula | PANTONE 7517 C XG-066 28.80 XG-SB 28.45 XG-TW 23.00 XG-121 10.58 XG-114 9.17 | Formula | PANTONE 7518 C XG-SB 36.60 XG-TW 23.91 XG-MX 20.00 XG-165 15.31 XG-066 4.18 | Formula | PANTONE 7519 C XG-SB 52.17 XG-TW 34.27 XG-066 9.35 XG-164 4.21 | Formula |

Plastijet XG

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| PANTONE 7520 C XG-TW 98.32 XG-114 0.92 XG-164 0.58 XG-230 0.18 | Formula | PANTONE 7521 C XG-TW 84.04 XG-064 8.56 XG-165 4.75 XG-127 2.65 | Formula | PANTONE 7522 C XG-TW 51.96 XG-064 20.74 XG-165 19.94 XG-SB 7.36 | Formula | PANTONE 7523 C XG-TW 62.82 XG-121 20.78 XG-SB 13.16 XG-066 3.24 | Formula |
| PANTONE 7524 C XG-TW 57.16 XG-121 33.73 XG-066 7.23 XG-230 1.88 | Formula | PANTONE 7525 C XG-TW 48.48 XG-064 31.21 XG-SB 14.64 XG-164 5.67 | Formula | PANTONE 7526 C XG-SB 24.18 XG-TW 22.68 XG-066 22.38 XG-114 17.40 XG-121 13.36 | Formula | PANTONE 7527 C XG-TW 76.68 XG-MX 20.00 XG-SB 3.27 XG-064 0.05 | Formula |
| PANTONE 7528 C XG-TW 74.06 XG-MX 20.00 XG-SB 5.61 XG-114 0.17 XG-164 0.16 | Formula | PANTONE 7529 C XG-TW 88.95 XG-SB 9.48 XG-165 0.71 XG-114 0.47 XG-064 0.39 | Formula | PANTONE 7530 C XG-TW 80.65 XG-SB 14.02 XG-064 2.85 XG-121 2.48 | Formula | PANTONE 7531 C XG-TW 64.80 XG-SB 17.98 XG-066 7.21 XG-127 6.42 XG-121 3.59 | Formula |
| PANTONE 7532 C XG-SB 45.37 XG-TW 28.32 XG-MX 20.00 XG-114 4.77 XG-064 1.54 | Formula | PANTONE 7533 C XG-SB 81.00 XG-MX 14.03 XG-114 4.97 | Formula | PANTONE 7534 C XG-TW 76.40 XG-MX 20.00 XG-SB 3.57 XG-066 0.03 | Formula | PANTONE 7535 C XG-TW 95.12 XG-127 2.79 XG-066 1.68 XG-325 0.41 | Formula |

Plastijet XG

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| PANTONE 7536 C XG-TW 91.90 XG-127 4.32 XG-066 3.13 XG-325 0.65 | Formula | PANTONE 7537 C XG-TW 69.93 XG-MX 20.00 XG-SB 9.57 XG-064 0.33 XG-230 0.17 | Formula | PANTONE 7538 C XG-TW 84.50 XG-SB 14.74 XG-064 0.54 XG-230 0.22 | Formula | PANTONE 7539 C XG-TW 89.30 XG-127 6.47 XG-066 2.87 XG-325 1.36 | Formula |
| PANTONE 7540 C XG-SB 46.57 XG-TW 37.62 XG-165 11.43 XG-325 4.38 | Formula | PANTONE 7541 C XG-TW 99.20 XG-127 0.57 XG-230 0.23 | Formula | PANTONE 7542 C XG-TW 94.38 XG-SB 4.03 XG-230 0.81 XG-165 0.78 | Formula | PANTONE 7543 C XG-TW 89.91 XG-SB 7.24 XG-165 2.00 XG-230 0.85 | Formula |
| PANTONE 7544 C XG-TW 64.07 XG-MX 20.00 XG-SB 13.34 XG-230 1.57 XG-164 1.02 | Formula | PANTONE 7545 C XG-TW 37.37 XG-SB 34.93 XG-MX 20.00 XG-230 5.09 XG-164 2.61 | Formula | PANTONE 7546 C XG-SB 59.31 XG-MX 20.00 XG-165 14.87 XG-230 5.82 | Formula | PANTONE 7547 C XG-SB 84.95 XG-325 7.00 XG-127 8.05 | Formula |