

PANTONE Yellow C

NG-064	91.65
NG-381	4.76
NG-030	2.04
NG-043	1.55

PANTONE Purple C

NG-030	76.09
NG-165	21.74
NG-127	2.17

PANTONE Process Yellow C

NG-064	41.03
NG-030	33.33
NG-381	25.64

PANTONE 100 C

NG-030	96.04
NG-064	3.96

PANTONE 106 C

NG-030	84.50
NG-064	14.00
NG-043	1.50

PANTONE 113 C

NG-030	78.53
NG-064	15.71
NG-043	5.76

PANTONE Yellow 012 C

NG-064	90.24
NG-043	9.76

PANTONE Violet C

NG-030	82.92
NG-127	15.75
NG-230	1.33

PANTONE Process Magenta

NG-165	54.55
NG-381	36.36
NG-043	9.09

PANTONE 101 C

NG-030	85.45
NG-064	14.55

PANTONE 107 C

NG-030	69.44
NG-064	27.78
NG-043	2.78

PANTONE 114 C

NG-030	66.42
NG-064	21.90
NG-043	11.68

PANTONE Orange 021 C

NG-114	95.15
NG-121	4.85

PANTONE Blue 072 C

NG-230	72.73
NG-127	27.27

PANTONE Process Cyan C

NG-381	52.94
NG-030	23.53
NG-230	23.53

PANTONE 102 C

NG-030	50.00
NG-064	50.00

PANTONE 108 C

NG-064	48.00
NG-030	46.00
NG-043	6.00

PANTONE 115 C

NG-030	63.78
NG-064	23.62
NG-043	12.60

PANTONE Warm Red C

NG-030	56.96
NG-114	33.76
NG-164	9.28

PANTONE Reflex Blue C

NG-230	78.00
NG-127	22.00

PANTONE Process Black C

NG-010	100.00
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PANTONE Yellow C

NG-064	91.65
NG-381	4.76
NG-030	2.04
NG-043	1.55

PANTONE 109 C

NG-064	80.95
NG-043	19.05

PANTONE 116 C

NG-030	42.86
NG-043	42.86
NG-064	14.28

PANTONE Red 032 C

NG-030	52.73
NG-121	45.63
NG-165	1.64

PANTONE Process Blue C

NG-030	57.56
NG-230	41.81
NG-064	0.63

PANTONE 103 C

NG-064	90.37
NG-010	5.04
NG-043	4.59

PANTONE 110 C

NG-064	75.83
NG-043	20.85
NG-010	3.32

PANTONE 117 C

NG-043	47.24
NG-030	31.50
NG-064	15.75
NG-010	5.51

PANTONE Rubine Red C

NG-165	50.80
NG-030	37.44
NG-121	11.76

PANTONE Green C

NG-325	66.67
NG-030	33.33

PANTONE 104 C

NG-064	78.70
NG-010	12.04
NG-043	9.26

PANTONE 111 C

NG-064	64.65
NG-043	24.14
NG-010	11.21

PANTONE 118 C

NG-043	48.39
NG-030	24.19
NG-064	16.13
NG-010	11.29

PANTONE Rhodamine Red C

NG-030	70.09
NG-165	26.17
NG-164	3.74

PANTONE Black C

NG-010	70.87
NG-030	14.17
NG-043	12.60
NG-114	2.36

PANTONE 105 C

NG-064	44.38
NG-030	23.67
NG-010	20.12
NG-043	11.83

PANTONE 112 C

NG-064	60.00
NG-043	20.00
NG-010	20.00

PANTONE 119 C

NG-043	28.98
NG-064	28.98
NG-030	21.75
NG-010	20.29

PANTONE 120 C

NG-030	87.21
NG-043	7.05
NG-064	5.45
NG-114	0.29

PANTONE 1205 C

NG-030	96.59
NG-043	2.68
NG-064	0.73

PANTONE 127 C

NG-030	92.05
NG-064	4.84
NG-043	2.91
NG-010	0.20

PANTONE 134 C

NG-030	82.46
NG-043	17.24
NG-114	0.30

PANTONE 1345 C

NG-030	87.18
NG-043	6.80
NG-381	4.85
NG-114	1.17

PANTONE 141 C

NG-030	79.75
NG-043	11.29
NG-064	7.06
NG-010	1.41
NG-121	0.49

PANTONE 121 C

NG-030	82.40
NG-043	9.74
NG-064	7.49
NG-114	0.37

PANTONE 1215 C

NG-030	93.20
NG-043	5.40
NG-064	1.40

PANTONE 128 C

NG-030	83.08
NG-064	9.78
NG-043	6.84
NG-010	0.30

PANTONE 135 C

NG-030	74.01
NG-043	24.83
NG-114	1.16

PANTONE 1355 C

NG-030	82.61
NG-043	14.78
NG-114	2.61

PANTONE 142 C

NG-030	67.69
NG-043	23.88
NG-064	6.37
NG-010	1.59
NG-121	0.47

PANTONE 122 C

NG-030	71.86
NG-043	15.57
NG-064	11.97
NG-114	0.60

PANTONE 1225 C

NG-030	66.67
NG-043	32.00
NG-114	1.33

PANTONE 129 C

NG-030	71.71
NG-064	15.94
NG-043	11.95
NG-010	0.40

PANTONE 136 C

NG-030	61.70
NG-043	36.00
NG-114	2.30

PANTONE 1365 C

NG-030	75.90
NG-043	20.00
NG-114	4.00
NG-010	0.10

PANTONE 143 C

NG-030	61.20
NG-043	29.20
NG-064	7.00
NG-010	2.00
NG-121	0.60

PANTONE 123 C

NG-030	50.00
NG-043	50.00

PANTONE 1235 C

NG-043	96.08
NG-114	3.92

PANTONE 130 C

NG-043	66.20
NG-030	20.69
NG-064	12.41
NG-010	0.70

PANTONE 137 C

NG-043	60.00
NG-030	30.00
NG-114	10.00

PANTONE 1375 C

NG-043	68.18
NG-114	22.73
NG-030	9.09

PANTONE 144 C

NG-064	64.00
NG-030	29.75
NG-164	6.10
NG-127	0.15

PANTONE 124 C

NG-043	45.40
NG-030	29.68
NG-064	17.80
NG-114	4.15
NG-010	2.97

PANTONE 1245 C

NG-043	43.44
NG-030	33.61
NG-064	18.85
NG-010	4.10

PANTONE 131 C

NG-043	82.60
NG-030	13.00
NG-010	4.40

PANTONE 138 C

NG-043	56.48
NG-030	25.00
NG-114	14.82
NG-010	3.70

PANTONE 1385 C

NG-043	52.00
NG-030	24.00
NG-114	16.00
NG-010	8.00

PANTONE 145 C

NG-043	73.97
NG-030	8.87
NG-114	7.69
NG-010	6.51
NG-064	2.96

PANTONE 125 C

NG-043	69.23
NG-030	23.08
NG-010	7.69

PANTONE 1255 C

NG-043	45.84
NG-030	33.33
NG-064	12.50
NG-010	8.33

PANTONE 132 C

NG-043	55.94
NG-064	20.98
NG-030	13.99
NG-010	9.09

PANTONE 139 C

NG-043	56.03
NG-030	21.55
NG-114	12.07
NG-010	10.35

PANTONE 1395 C

NG-043	62.50
NG-114	16.67
NG-010	16.67
NG-030	4.16

PANTONE 146 C

NG-043	75.00
NG-010	15.00
NG-114	10.00

PANTONE 126 C

NG-043	59.30
NG-030	14.30
NG-010	14.30
NG-064	12.10

PANTONE 1265 C

NG-043	69.60
NG-010	30.40

PANTONE 133 C

NG-043	35.71
NG-064	26.79
NG-010	19.64
NG-030	17.86

PANTONE 140 C

NG-043	57.67
NG-030	19.24
NG-010	19.24
NG-114	3.85

PANTONE 1405 C

NG-043	37.90
NG-010	35.86
NG-114	17.49
NG-064	8.75

PANTONE 147 C

NG-043	54.16
NG-010	24.17
NG-064	9.16
NG-114	8.35
NG-325	4.16

PANTONE 148 C

NG-030	91.94
NG-043	6.67
NG-114	1.39

PANTONE 1485 C

NG-030	81.82
NG-043	9.09
NG-114	9.09

PANTONE 155 C

NG-030	95.00
NG-043	4.00
NG-114	0.50
NG-010	0.50

PANTONE 1555 C

NG-030	92.94
NG-114	4.91
NG-043	1.76
NG-121	0.39

PANTONE 162 C

NG-030	96.35
NG-114	3.32
NG-121	0.33

PANTONE 1625 C

NG-030	89.84
NG-114	7.82
NG-121	2.34

PANTONE 149 C

NG-030	90.00
NG-043	8.00
NG-114	2.00

PANTONE 1495 C

NG-030	63.16
NG-043	21.05
NG-114	15.79

PANTONE 156 C

NG-030	91.80
NG-043	5.90
NG-114	1.50
NG-010	0.80

PANTONE 1565 C

NG-030	86.19
NG-114	9.87
NG-043	3.25
NG-121	0.69

PANTONE 163 C

NG-030	85.96
NG-114	13.37
NG-121	0.48
NG-010	0.19

PANTONE 1635 C

NG-030	84.80
NG-114	11.00
NG-121	4.00
NG-010	0.20

PANTONE 150 C

NG-030	65.25
NG-043	24.54
NG-114	10.01
NG-010	0.20

PANTONE 1505 C

NG-030	38.96
NG-114	33.77
NG-043	27.27

PANTONE 157 C

NG-030	71.88
NG-043	20.62
NG-114	6.25
NG-010	1.25

PANTONE 1575 C

NG-030	67.06
NG-114	23.53
NG-043	7.06
NG-121	2.35

PANTONE 164 C

NG-030	73.91
NG-114	24.35
NG-121	1.74

PANTONE 1645 C

NG-030	76.48
NG-114	18.16
NG-121	5.36

PANTONE 151 C

NG-043	64.00
NG-114	36.00

PANTONE Orange 021 C

NG-114	95.15
NG-121	4.85

PANTONE 153 C

NG-043	52.67
NG-114	43.67
NG-010	3.66

PANTONE 1585 C

NG-030	40.66
NG-114	39.00
NG-043	16.19
NG-121	4.15

PANTONE 165 C

NG-114	71.56
NG-030	23.57
NG-121	4.57
NG-010	0.30

PANTONE 1655 C

NG-114	54.07
NG-030	33.29
NG-121	12.48
NG-010	0.16

PANTONE 152 C

NG-043	62.75
NG-114	35.29
NG-010	1.96

PANTONE 1525 C

NG-114	55.83
NG-043	22.70
NG-030	9.82
NG-010	9.20
NG-121	2.45

PANTONE 159 C

NG-043	57.14
NG-114	35.72
NG-010	7.14

PANTONE 1595 C

NG-030	39.21
NG-114	37.25
NG-043	15.69
NG-010	3.93
NG-121	3.92

PANTONE 166 C

NG-114	73.50
NG-030	19.91
NG-010	3.46
NG-121	3.13

PANTONE 1665 C

NG-114	60.00
NG-030	25.00
NG-121	14.00
NG-010	1.00

PANTONE 153 C

NG-043	41.38
NG-030	27.58
NG-114	24.14
NG-010	6.90

PANTONE 1535 C

NG-114	36.56
NG-043	26.88
NG-010	18.28
NG-030	16.13
NG-121	2.15

PANTONE 160 C

NG-043	55.00
NG-114	30.00
NG-010	15.00

PANTONE 1605 C

NG-114	36.19
NG-030	30.47
NG-043	15.24
NG-010	14.29
NG-121	3.81

PANTONE 167 C

NG-114	57.15
NG-030	25.00
NG-010	7.14
NG-121	7.14
NG-043	3.57

PANTONE 1675 C

NG-114	63.00
NG-121	15.00
NG-030	12.00
NG-010	10.00

PANTONE 154 C

NG-043	39.06
NG-030	23.44
NG-114	19.53
NG-010	10.16
NG-064	7.81

PANTONE 1545 C

NG-010	58.07
NG-043	29.03
NG-121	12.90

PANTONE 161 C

NG-043	43.48
NG-010	39.13
NG-114	17.39

PANTONE 1615 C

NG-114	34.54
NG-030	23.55
NG-010	23.54
NG-043	13.70
NG-121	4.67

PANTONE 168 C

NG-114	56.82
NG-010	37.50
NG-121	5.68

PANTONE 1685 C

NG-114	54.78
NG-010	17.39
NG-121	14.78
NG-030	13.05

PANTONE 169 C

NG-030	97.17
NG-121	1.58
NG-114	1.25

PANTONE 176 C

NG-030	49.36
NG-381	45.23
NG-114	1.97
NG-121	1.97
NG-164	1.47

PANTONE 1765 C

NG-030	96.47
NG-121	2.56
NG-164	0.97

PANTONE 1767 C

NG-030	95.20
NG-121	3.80
NG-164	1.00

PANTONE 182 C

NG-030	97.66
NG-121	1.95
NG-165	0.39

PANTONE 189 C

NG-030	95.33
NG-121	2.92
NG-165	1.75

PANTONE 170 C

NG-030	87.44
NG-114	6.98
NG-121	5.58

PANTONE 177 C

NG-030	86.21
NG-114	5.17
NG-121	5.17
NG-164	3.45

PANTONE 1775 C

NG-030	89.55
NG-121	7.47
NG-164	2.98

PANTONE 1777 C

NG-030	82.48
NG-121	15.46
NG-165	2.06

PANTONE 183 C

NG-030	93.53
NG-121	4.98
NG-165	1.49

PANTONE 190 C

NG-030	88.73
NG-121	7.27
NG-165	4.00

PANTONE 171 C

NG-030	64.66
NG-114	20.69
NG-121	14.65

PANTONE 178 C

NG-030	79.50
NG-121	18.00
NG-114	2.50

PANTONE 1785 C

NG-030	80.54
NG-121	16.75
NG-164	2.71

PANTONE 1787 C

NG-030	75.27
NG-121	21.51
NG-165	3.22

PANTONE 184 C

NG-030	83.00
NG-121	12.50
NG-165	4.50

PANTONE 191 C

NG-030	77.15
NG-121	12.46
NG-165	10.39

PANTONE 172 C

NG-114	40.00
NG-381	30.00
NG-121	30.00

PANTONE Warm Red C

NG-030	56.96
NG-114	33.76
NG-164	9.28

PANTONE 1788 C

NG-030	54.64
NG-121	43.72
NG-164	1.64

PANTONE Red 032 C

NG-030	52.73
NG-121	45.63
NG-165	1.64

PANTONE 185 C

NG-121	54.35
NG-030	26.09
NG-165	19.56

PANTONE 192 C

NG-121	44.74
NG-165	37.31
NG-030	17.95

PANTONE 173 C

NG-114	39.02
NG-030	29.27
NG-121	29.27
NG-010	2.44

PANTONE 179 C

NG-030	45.04
NG-114	39.64
NG-164	13.51
NG-010	1.81

PANTONE 1795 C

NG-121	50.42
NG-030	45.33
NG-010	2.27
NG-164	1.98

PANTONE 1797 C

NG-030	50.00
NG-121	46.00
NG-165	2.00
NG-010	2.00

PANTONE 186 C

NG-121	49.02
NG-030	24.51
NG-165	24.51
NG-010	1.96

PANTONE 193 C

NG-121	43.14
NG-165	36.27
NG-030	16.67
NG-010	3.92

PANTONE 174 C

NG-114	50.00
NG-121	37.50
NG-010	12.50

PANTONE 180 C

NG-114	40.91
NG-030	36.36
NG-164	13.63
NG-010	9.10

PANTONE 1805 C

NG-121	47.17
NG-030	37.74
NG-164	8.49
NG-010	6.60

PANTONE 1807 C

NG-121	50.55
NG-030	38.46
NG-010	8.79
NG-165	2.20

PANTONE 187 C

NG-121	43.86
NG-165	29.83
NG-030	21.05
NG-010	5.26

PANTONE 194 C

NG-121	37.94
NG-165	34.48
NG-030	13.79
NG-010	13.79

PANTONE 175 C

NG-114	33.98
NG-010	27.18
NG-121	19.42
NG-030	19.42

PANTONE 181 C

NG-030	34.66
NG-114	33.66
NG-010	19.80
NG-164	11.88

PANTONE 1815 C

NG-121	41.61
NG-030	33.29
NG-010	17.57
NG-164	7.53

PANTONE 1817 C

NG-010	53.57
NG-121	39.29
NG-114	7.14

PANTONE 188 C

NG-030	31.50
NG-121	31.50
NG-165	23.62
NG-010	13.38

PANTONE 195 C

NG-121	32.26
NG-165	29.03
NG-010	27.96
NG-030	10.75

PANTONE 1895 C

NG-030	96.20
NG-165	2.00
NG-121	1.80

PANTONE 196 C

NG-030	97.50
NG-121	1.67
NG-010	0.83

PANTONE 203 C

NG-030	97.50
NG-164	2.00
NG-121	0.50

PANTONE 210 C

NG-030	95.83
NG-165	2.58
NG-121	1.59

PANTONE 217 C

NG-030	97.20
NG-164	2.26
NG-043	0.36
NG-127	0.18

PANTONE 223 C

NG-030	94.82
NG-165	3.86
NG-164	1.32

PANTONE 1905 C

NG-030	92.86
NG-165	3.57
NG-121	3.57

PANTONE 197 C

NG-030	92.44
NG-121	5.04
NG-165	1.26
NG-010	1.26

PANTONE 204 C

NG-030	95.00
NG-164	4.00
NG-121	1.00

PANTONE 211 C

NG-030	91.18
NG-165	6.01
NG-121	2.81

PANTONE 218 C

NG-030	87.38
NG-165	10.68
NG-043	1.94

PANTONE 224 C

NG-030	88.69
NG-165	8.43
NG-164	2.88

PANTONE 1915 C

NG-030	80.00
NG-165	10.00
NG-121	10.00

PANTONE 198 C

NG-030	75.00
NG-121	17.14
NG-165	6.43
NG-010	1.43

PANTONE 205 C

NG-030	90.00
NG-164	7.00
NG-121	3.00

PANTONE 212 C

NG-030	80.19
NG-165	13.68
NG-121	6.13

PANTONE 219 C

NG-030	71.43
NG-165	23.81
NG-043	4.76

PANTONE 225 C

NG-030	77.53
NG-165	16.70
NG-164	5.77

PANTONE 1925 C

NG-030	50.00
NG-121	25.00
NG-165	25.00

PANTONE 199 C

NG-121	41.03
NG-030	29.91
NG-165	29.06

PANTONE 206 C

NG-165	33.33
NG-030	29.63
NG-164	29.63
NG-121	7.41

PANTONE 213 C

NG-030	58.03
NG-165	29.98
NG-121	11.99

PANTONE Rubine Red C

NG-165	50.80
NG-030	37.44
NG-121	11.76

PANTONE 226 C

NG-030	52.74
NG-165	35.23
NG-164	12.03

PANTONE 1935 C

NG-165	49.84
NG-121	31.15
NG-030	18.69
NG-010	0.32

PANTONE 200 C

NG-121	41.73
NG-030	27.56
NG-165	26.77
NG-010	3.94

PANTONE 207 C

NG-164	41.66
NG-165	31.66
NG-030	25.02
NG-010	1.66

PANTONE 214 C

NG-030	51.62
NG-165	33.33
NG-121	12.90
NG-010	2.15

PANTONE 220 C

NG-165	58.22
NG-030	29.13
NG-043	9.71
NG-010	2.94

PANTONE 227 C

NG-165	54.35
NG-030	21.74
NG-164	21.74
NG-127	2.17

PANTONE 1945 C

NG-165	55.30
NG-121	22.12
NG-030	18.43
NG-010	4.15

PANTONE 201 C

NG-121	34.87
NG-030	32.89
NG-165	22.37
NG-010	9.87

PANTONE 208 C

NG-165	40.00
NG-164	32.50
NG-030	20.00
NG-010	7.50

PANTONE 215 C

NG-164	43.14
NG-030	32.68
NG-121	15.68
NG-010	8.50

PANTONE 221 C

NG-165	64.52
NG-043	13.98
NG-030	10.75
NG-010	10.75

PANTONE 228 C

NG-164	48.19
NG-165	32.53
NG-030	12.05
NG-127	7.23

PANTONE 1955 C

NG-030	32.26
NG-121	29.03
NG-165	25.81
NG-010	12.90

PANTONE 202 C

NG-121	36.63
NG-030	29.07
NG-165	19.77
NG-010	14.53

PANTONE 209 C

NG-164	33.33
NG-165	29.63
NG-010	18.52
NG-030	14.82
NG-121	3.70

PANTONE 216 C

NG-165	42.86
NG-010	22.86
NG-121	20.00
NG-030	14.28

PANTONE 222 C

NG-165	61.35
NG-010	27.78
NG-121	10.87

PANTONE 229 C

NG-164	56.50
NG-010	25.42
NG-127	7.91
NG-165	7.35
NG-030	2.82

PANTONE 230 C

NG-030	96.05
NG-165	3.20
NG-164	0.75

PANTONE 236 C

NG-030	95.54
NG-165	4.02
NG-043	0.44

PANTONE 2365 C

NG-030	98.80
NG-165	1.10
NG-121	0.10

PANTONE 243 C

NG-030	97.06
NG-165	2.94

PANTONE 250 C

NG-030	98.92
NG-165	0.81
NG-127	0.27

PANTONE 256 C

NG-030	98.90
NG-165	0.80
NG-127	0.20
NG-010	0.10

PANTONE 231 C

NG-030	87.98
NG-165	8.80
NG-164	3.22

PANTONE 237 C

NG-030	90.92
NG-165	8.33
NG-043	0.75

PANTONE 2375 C

NG-030	88.61
NG-165	10.97
NG-127	0.42

PANTONE 244 C

NG-030	94.16
NG-165	5.65
NG-127	0.19

PANTONE 251 C

NG-030	96.26
NG-165	3.21
NG-127	0.53

PANTONE 257 C

NG-030	97.51
NG-165	1.58
NG-127	0.50
NG-010	0.41

PANTONE 232 C

NG-030	77.63
NG-165	16.53
NG-164	5.84

PANTONE 238 C

NG-030	83.33
NG-165	16.15
NG-043	0.52

PANTONE 2385 C

NG-030	73.45
NG-165	25.42
NG-127	1.13

PANTONE 245 C

NG-030	90.00
NG-165	9.60
NG-127	0.40

PANTONE 252 C

NG-030	91.50
NG-165	7.50
NG-127	1.00

PANTONE 258 C

NG-030	80.34
NG-165	14.54
NG-127	2.56
NG-010	2.56

PANTONE Rhodamine Red C

NG-030	70.09
NG-165	26.17
NG-164	3.74

PANTONE 239 C

NG-165	59.76
NG-030	39.84
NG-127	0.40

PANTONE 2395 C

NG-165	59.23
NG-381	38.46
NG-127	2.31

PANTONE 246 C

NG-030	69.65
NG-165	28.86
NG-127	1.49

PANTONE Purple C

NG-030	76.09
NG-165	21.74
NG-127	2.17

PANTONE 259 C

NG-030	57.52
NG-165	32.75
NG-010	5.31
NG-127	4.42

PANTONE 233 C

NG-030	52.83
NG-165	35.58
NG-164	9.91
NG-127	1.68

PANTONE 240 C

NG-030	52.95
NG-165	46.32
NG-127	0.73

PANTONE 2405 C

NG-165	56.93
NG-030	25.55
NG-381	14.60
NG-127	2.92

PANTONE 247 C

NG-030	56.16
NG-165	41.38
NG-127	2.46

PANTONE 253 C

NG-030	67.12
NG-165	30.20
NG-127	2.68

PANTONE 260 C

NG-165	45.71
NG-030	38.09
NG-010	10.47
NG-127	5.73

PANTONE 234 C

NG-165	54.26
NG-030	23.26
NG-164	18.60
NG-127	3.88

PANTONE 241 C

NG-165	58.00
NG-030	40.60
NG-127	1.40

PANTONE 2415 C

NG-165	95.00
NG-127	5.00

PANTONE 248 C

NG-165	55.05
NG-030	41.28
NG-127	3.67

PANTONE 254 C

NG-030	58.82
NG-165	37.82
NG-127	3.36

PANTONE 261 C

NG-165	59.00
NG-010	18.00
NG-030	15.00
NG-127	8.00

PANTONE 235 C

NG-165	76.92
NG-010	11.54
NG-114	4.81
NG-164	4.81
NG-127	1.92

PANTONE 242 C

NG-165	68.81
NG-030	22.94
NG-010	6.42
NG-127	1.83

PANTONE 2425 C

NG-165	82.68
NG-127	7.87
NG-030	7.87
NG-121	1.58

PANTONE 249 C

NG-165	47.34
NG-030	32.54
NG-010	13.02
NG-127	3.55
NG-164	3.55

PANTONE 255 C

NG-030	55.55
NG-165	27.78
NG-010	13.89
NG-127	2.78

PANTONE 262 C

NG-165	50.00
NG-010	28.57
NG-030	17.86
NG-127	3.57

PANTONE 2562 C

NG-030	97.72
NG-165	1.40
NG-127	0.70
NG-010	0.18

PANTONE 2563 C

NG-030	97.00
NG-165	2.00
NG-127	0.60
NG-010	0.40

PANTONE 2567 C

NG-030	96.50
NG-127	2.26
NG-165	1.13
NG-010	0.11

PANTONE 263 C

NG-030	99.50
NG-127	0.50

PANTONE 2635 C

NG-030	98.15
NG-127	1.52
NG-230	0.33

PANTONE 270 C

NG-030	96.93
NG-165	1.80
NG-230	1.07
NG-010	0.20

PANTONE 2572 C

NG-030	95.46
NG-165	3.03
NG-127	1.51

PANTONE 2573 C

NG-030	93.27
NG-165	4.05
NG-127	2.03
NG-010	0.65

PANTONE 2577 C

NG-030	93.39
NG-127	4.05
NG-165	2.38
NG-010	0.18

PANTONE 264 C

NG-030	98.55
NG-127	1.16
NG-230	0.29

PANTONE 2645 C

NG-030	96.96
NG-127	2.57
NG-230	0.47

PANTONE 271 C

NG-030	92.78
NG-165	5.15
NG-230	2.07

PANTONE 2582 C

NG-030	88.61
NG-165	8.44
NG-127	2.95

PANTONE 2583 C

NG-030	84.34
NG-165	10.84
NG-127	3.62
NG-010	1.20

PANTONE 2587 C

NG-030	85.65
NG-127	8.57
NG-165	5.35
NG-010	0.43

PANTONE 265 C

NG-030	94.00
NG-127	5.00
NG-165	0.50
NG-230	0.50

PANTONE 2655 C

NG-030	95.29
NG-127	4.01
NG-230	0.70

PANTONE 272 C

NG-030	87.50
NG-165	7.50
NG-230	3.75
NG-010	1.25

PANTONE 2592 C

NG-030	75.86
NG-165	19.31
NG-127	4.83

PANTONE 2593 C

NG-030	72.00
NG-165	20.00
NG-127	6.00
NG-010	2.00

PANTONE 2597 C

NG-030	59.10
NG-165	20.45
NG-127	20.45

PANTONE 266 C

NG-030	88.88
NG-127	8.15
NG-165	2.23
NG-230	0.74

PANTONE 2665 C

NG-030	92.02
NG-127	6.57
NG-230	1.41

PANTONE 273 C

NG-165	66.67
NG-230	33.33

PANTONE 2602 C

NG-030	66.67
NG-165	26.66
NG-127	6.67

PANTONE 2603 C

NG-030	50.00
NG-165	38.00
NG-127	8.00
NG-010	4.00

PANTONE 2607 C

NG-030	64.87
NG-127	18.36
NG-165	15.97
NG-010	0.80

PANTONE 267 C

NG-030	76.19
NG-127	19.05
NG-165	2.86
NG-230	1.90

PANTONE Violet C

NG-030	82.92
NG-127	15.75
NG-230	1.33

PANTONE 274 C

NG-165	60.90
NG-230	30.00
NG-010	9.10

PANTONE 2612 C

NG-030	58.20
NG-165	31.75
NG-127	7.41
NG-010	2.64

PANTONE 2613 C

NG-165	45.00
NG-030	40.00
NG-127	10.00
NG-010	5.00

PANTONE 2617 C

NG-030	51.41
NG-165	25.71
NG-127	21.85
NG-010	1.03

PANTONE 268 C

NG-030	52.84
NG-165	22.64
NG-127	22.64
NG-230	1.51
NG-010	0.37

PANTONE 2685 C

NG-030	68.18
NG-127	22.73
NG-164	7.58
NG-230	1.51

PANTONE 275 C

NG-165	46.15
NG-010	30.77
NG-230	23.08

PANTONE 2622 C

NG-030	63.68
NG-165	21.22
NG-010	12.74
NG-127	2.36

PANTONE 2623 C

NG-165	55.55
NG-030	23.15
NG-127	13.88
NG-010	7.42

PANTONE 2627 C

NG-030	51.95
NG-165	18.18
NG-010	16.88
NG-127	12.99

PANTONE 269 C

NG-030	30.18
NG-165	25.86
NG-127	25.86
NG-010	17.24
NG-230	0.86

PANTONE 2695 C

NG-030	53.25
NG-127	23.67
NG-010	16.57
NG-165	6.51

PANTONE 276 C

NG-010	42.00
NG-165	38.66
NG-230	19.34

PANTONE 2705 C	
NG-030	96.37
NG-127	1.47
NG-230	1.47
NG-165	0.69

PANTONE 2706 C	
NG-030	99.14
NG-127	0.43
NG-230	0.43

PANTONE 2707 C	
NG-030	98.46
NG-230	1.11
NG-127	0.43

PANTONE 2708 C	
NG-030	96.33
NG-230	2.04
NG-165	1.63

PANTONE 277 C	
NG-030	98.65
NG-230	1.04
NG-127	0.31

PANTONE 283 C	
NG-030	97.12
NG-230	2.06
NG-165	0.82

PANTONE 2715 C	
NG-030	93.99
NG-127	2.73
NG-230	2.19
NG-165	1.09

PANTONE 2716 C	
NG-030	96.62
NG-127	1.69
NG-230	1.69

PANTONE 2717 C	
NG-030	96.84
NG-230	2.24
NG-127	0.92

PANTONE 2718 C	
NG-030	81.87
NG-230	10.53
NG-165	7.60

PANTONE 278 C	
NG-030	97.05
NG-230	2.36
NG-127	0.59

PANTONE 284 C	
NG-030	93.07
NG-230	4.75
NG-165	2.18

PANTONE 2725 C	
NG-030	88.24
NG-127	6.27
NG-230	4.31
NG-165	1.18

PANTONE 2726 C	
NG-030	86.20
NG-127	6.90
NG-230	6.90

PANTONE 2727 C	
NG-030	46.00
NG-381	36.95
NG-230	12.76
NG-127	4.29

PANTONE 2728 C	
NG-030	64.28
NG-230	21.44
NG-165	14.28

PANTONE 279 C	
NG-030	91.40
NG-230	6.70
NG-127	1.90

PANTONE 285 C	
NG-030	75.00
NG-230	18.75
NG-165	6.25

PANTONE 2735 C	
NG-030	53.33
NG-127	19.47
NG-381	13.33
NG-230	10.67
NG-165	3.20

PANTONE 2736 C	
NG-030	72.00
NG-127	14.00
NG-230	14.00

PANTONE Blue 072 C	
NG-230	72.73
NG-127	27.27

PANTONE 2738 C	
NG-165	54.17
NG-230	45.83

PANTONE Reflex Blue C	
NG-230	78.00
NG-127	22.00

PANTONE 286 C	
NG-230	75.00
NG-165	25.00

PANTONE 2745 C	
NG-030	39.00
NG-127	28.90
NG-230	15.80
NG-381	11.60
NG-165	4.70

PANTONE 2746 C	
NG-030	58.44
NG-127	20.78
NG-230	20.78

PANTONE 2747 C	
NG-230	35.36
NG-127	28.28
NG-030	25.25
NG-010	11.11

PANTONE 2748 C	
NG-165	51.43
NG-230	43.81
NG-010	4.76

PANTONE 280 C	
NG-230	73.29
NG-127	17.39
NG-010	9.32

PANTONE 287 C	
NG-230	68.18
NG-165	22.72
NG-127	4.55
NG-010	4.55

PANTONE 2755 C	
NG-127	38.31
NG-030	24.56
NG-230	21.02
NG-381	9.82
NG-165	6.29

PANTONE 2756 C	
NG-030	40.54
NG-127	27.03
NG-230	27.03
NG-010	5.40

PANTONE 2757 C	
NG-230	32.71
NG-127	25.23
NG-010	23.37
NG-030	18.69

PANTONE 2758 C	
NG-230	41.54
NG-165	39.23
NG-010	19.23

PANTONE 281 C	
NG-230	58.16
NG-010	26.95
NG-127	14.89

PANTONE 288 C	
NG-230	64.15
NG-165	21.70
NG-010	9.43
NG-127	4.72

PANTONE 2765 C	
NG-127	40.06
NG-230	21.97
NG-030	20.92
NG-165	10.77
NG-010	6.28

PANTONE 2766 C	
NG-030	37.20
NG-127	23.81
NG-230	20.09
NG-010	18.90

PANTONE 2767 C	
NG-010	79.17
NG-127	12.50
NG-230	8.33

PANTONE 2768 C	
NG-165	36.36
NG-230	36.36
NG-010	27.28

PANTONE 282 C	
NG-010	50.00
NG-230	36.00
NG-127	14.00

PANTONE 289 C	
NG-010	47.37
NG-230	42.10
NG-127	10.53

PANTONE 290 C

NG-030	98.81
NG-230	0.95
NG-165	0.24

PANTONE 2905 C

NG-030	95.27
NG-230	3.86
NG-165	0.87

PANTONE 297 C

NG-030	97.19
NG-230	2.41
NG-165	0.40

PANTONE 2975 C

NG-030	97.70
NG-230	2.30

PANTONE 304 C

NG-030	98.28
NG-230	1.59
NG-064	0.13

PANTONE 310 C

NG-030	96.00
NG-230	3.50
NG-064	0.50

PANTONE 291 C

NG-030	97.66
NG-230	1.67
NG-165	0.67

PANTONE 2915 C

NG-030	89.21
NG-230	8.92
NG-165	1.87

PANTONE 298 C

NG-030	93.46
NG-230	5.45
NG-165	1.09

PANTONE 2985 C

NG-030	93.65
NG-230	5.87
NG-164	0.48

PANTONE 305 C

NG-030	95.59
NG-230	4.31
NG-064	0.10

PANTONE 311 C

NG-030	91.82
NG-230	7.27
NG-064	0.91

PANTONE 292 C

NG-030	94.93
NG-230	3.80
NG-165	1.27

PANTONE 2925 C

NG-030	76.92
NG-230	19.23
NG-165	3.85

PANTONE 299 C

NG-030	86.20
NG-230	11.90
NG-165	1.90

PANTONE 2995 C

NG-030	85.41
NG-230	13.86
NG-165	0.73

PANTONE 306 C

NG-030	91.71
NG-230	8.11
NG-064	0.18

PANTONE 312 C

NG-030	63.32
NG-381	23.17
NG-230	12.35
NG-064	1.16

PANTONE 293 C

NG-030	45.81
NG-230	44.27
NG-165	9.92

PANTONE 2935 C

NG-030	52.00
NG-230	40.00
NG-165	8.00

PANTONE 300 C

NG-230	74.10
NG-030	22.46
NG-165	3.44

PANTONE 3005 C

NG-230	52.14
NG-030	47.14
NG-165	0.72

PANTONE Process Blue C

NG-030	57.56
NG-230	41.81
NG-064	0.63

PANTONE 313 C

NG-030	37.31
NG-381	37.31
NG-230	23.05
NG-064	2.33

PANTONE 294 C

NG-030	43.40
NG-230	41.51
NG-165	9.43
NG-010	5.66

PANTONE 2945 C

NG-030	46.73
NG-230	42.06
NG-165	7.47
NG-010	3.74

PANTONE 301 C

NG-230	67.98
NG-030	20.61
NG-010	7.34
NG-165	4.07

PANTONE 3015 C

NG-230	49.52
NG-030	45.14
NG-010	4.85
NG-165	0.49

PANTONE 307 C

NG-230	51.79
NG-030	42.37
NG-010	4.90
NG-064	0.94

PANTONE 314 C

NG-030	59.52
NG-230	36.76
NG-064	3.72

PANTONE 295 C

NG-030	39.81
NG-230	37.96
NG-010	13.90
NG-165	8.33

PANTONE 2955 C

NG-230	41.96
NG-030	24.14
NG-010	23.56
NG-165	10.34

PANTONE 302 C

NG-230	59.30
NG-030	19.64
NG-010	17.80
NG-165	3.26

PANTONE 3025 C

NG-230	42.57
NG-030	38.37
NG-010	19.06

PANTONE 308 C

NG-230	59.83
NG-030	23.61
NG-010	13.07
NG-043	3.49

PANTONE 315 C

NG-030	47.62
NG-230	39.68
NG-010	7.94
NG-064	4.76

PANTONE 296 C

NG-230	41.38
NG-010	34.48
NG-030	17.24
NG-165	6.90

PANTONE 2965 C

NG-010	52.09
NG-230	34.52
NG-165	13.39

PANTONE 303 C

NG-010	45.19
NG-230	45.19
NG-030	7.90
NG-165	1.72

PANTONE 3035 C

NG-010	36.69
NG-230	34.86
NG-030	27.52
NG-064	0.93

PANTONE 309 C

NG-230	47.78
NG-010	27.78
NG-030	16.66
NG-064	7.78

PANTONE 316 C

NG-230	38.46
NG-030	30.77
NG-010	23.08
NG-064	7.69

PANTONE 3105 C	
NG-030	97.00
NG-230	2.50
NG-064	0.50

PANTONE 317 C	
NG-030	98.72
NG-230	0.91
NG-064	0.37

PANTONE 324 C	
NG-030	97.94
NG-230	1.55
NG-064	0.51

PANTONE 3242 C	
NG-030	96.48
NG-325	2.82
NG-230	0.70

PANTONE 3245 C	
NG-030	96.77
NG-325	2.93
NG-230	0.30

PANTONE 3248 C	
NG-030	94.34
NG-325	4.29
NG-010	1.37

PANTONE 3115 C	
NG-030	94.00
NG-230	5.00
NG-064	1.00

PANTONE 318 C	
NG-030	96.74
NG-230	2.47
NG-064	0.79

PANTONE 325 C	
NG-030	94.53
NG-230	3.98
NG-064	1.49

PANTONE 3252 C	
NG-030	93.50
NG-325	5.00
NG-230	1.50

PANTONE 3255 C	
NG-030	93.40
NG-325	5.66
NG-230	0.94

PANTONE 3258 C	
NG-030	90.09
NG-325	7.51
NG-010	2.40

PANTONE 3125 C	
NG-030	67.95
NG-381	23.17
NG-230	7.72
NG-064	1.16

PANTONE 319 C	
NG-030	53.50
NG-381	42.80
NG-230	2.80
NG-064	0.90

PANTONE 326 C	
NG-030	85.59
NG-230	10.48
NG-064	3.93

PANTONE 3262 C	
NG-030	84.62
NG-325	12.67
NG-230	2.71

PANTONE 3265 C	
NG-030	83.22
NG-325	14.68
NG-230	2.10

PANTONE 3268 C	
NG-030	80.80
NG-325	15.54
NG-010	3.66

PANTONE 3135 C	
NG-030	38.86
NG-381	38.86
NG-230	19.43
NG-064	2.85

PANTONE 320 C	
NG-030	47.42
NG-381	34.87
NG-230	13.95
NG-064	3.76

PANTONE 327 C	
NG-030	58.82
NG-230	24.12
NG-064	9.71
NG-381	7.35

PANTONE 3272 C	
NG-325	40.82
NG-030	32.14
NG-381	16.33
NG-230	10.71

PANTONE 3275 C	
NG-030	70.41
NG-325	27.22
NG-230	2.37

PANTONE 3278 C	
NG-030	60.61
NG-325	35.35
NG-010	4.04

PANTONE 3145 C	
NG-030	51.72
NG-230	41.38
NG-064	6.90

PANTONE 321 C	
NG-030	57.63
NG-230	23.90
NG-381	12.07
NG-064	6.40

PANTONE 328 C	
NG-230	38.81
NG-030	34.33
NG-381	14.92
NG-064	11.94

PANTONE 3282 C	
NG-030	48.70
NG-325	36.65
NG-010	7.85
NG-230	6.80

PANTONE 3285 C	
NG-030	68.39
NG-325	26.44
NG-010	2.87
NG-230	2.30

PANTONE 3288 C	
NG-030	57.69
NG-325	33.66
NG-010	7.69
NG-064	0.96

PANTONE 3155 C	
NG-230	54.55
NG-030	36.36
NG-064	9.09

PANTONE 322 C	
NG-030	50.17
NG-230	39.25
NG-064	10.58

PANTONE 329 C	
NG-230	56.52
NG-030	26.09
NG-064	17.39

PANTONE 3292 C	
NG-325	44.03
NG-030	29.24
NG-010	20.44
NG-230	6.29

PANTONE 3295 C	
NG-030	57.96
NG-325	32.15
NG-010	8.77
NG-230	1.12

PANTONE 3298 C	
NG-030	51.95
NG-325	30.30
NG-010	15.59
NG-064	2.16

PANTONE 3165 C	
NG-230	51.28
NG-030	25.64
NG-010	12.82
NG-064	10.26

PANTONE 323 C	
NG-030	43.99
NG-230	40.40
NG-064	11.89
NG-010	3.72

PANTONE 330 C	
NG-230	44.09
NG-030	21.26
NG-010	17.32
NG-064	13.39
NG-043	3.94

PANTONE 3302 C	
NG-325	55.41
NG-010	40.54
NG-230	4.05

PANTONE 3305 C	
NG-325	48.53
NG-010	40.44
NG-030	11.03

PANTONE 3308 C	
NG-010	36.29
NG-030	32.26
NG-325	28.23
NG-064	3.22

PANTONE 331 C

NG-030	97.43
NG-325	2.29
NG-064	0.28

PANTONE 337 C

NG-030	96.22
NG-325	2.98
NG-043	0.40
NG-010	0.40

PANTONE 3375 C

NG-030	93.20
NG-325	3.80
NG-043	3.00

PANTONE 344 C

NG-030	96.54
NG-064	1.98
NG-230	1.48

PANTONE 351 C

NG-030	95.50
NG-325	3.00
NG-064	1.50

PANTONE 358 C

NG-030	94.02
NG-064	3.02
NG-325	2.22
NG-114	0.74

PANTONE 332 C

NG-030	94.88
NG-325	2.99
NG-230	1.45
NG-064	0.68

PANTONE 338 C

NG-030	94.91
NG-325	3.91
NG-043	0.59
NG-010	0.59

PANTONE 3385 C

NG-030	89.20
NG-325	8.45
NG-043	2.35

PANTONE 345 C

NG-030	94.60
NG-064	3.10
NG-230	2.30

PANTONE 352 C

NG-030	94.74
NG-325	3.16
NG-064	2.10

PANTONE 359 C

NG-030	91.84
NG-064	4.08
NG-325	3.06
NG-114	1.02

PANTONE 333 C

NG-030	92.87
NG-325	6.84
NG-064	0.29

PANTONE 339 C

NG-030	78.10
NG-325	17.71
NG-043	2.58
NG-010	1.61

PANTONE 3395 C

NG-030	79.16
NG-325	16.68
NG-043	4.16

PANTONE 346 C

NG-030	92.78
NG-064	4.13
NG-230	3.09

PANTONE 353 C

NG-030	92.31
NG-325	4.61
NG-064	3.08

PANTONE 360 C

NG-030	75.20
NG-064	15.00
NG-325	8.30
NG-114	1.50

PANTONE Green C

NG-325	66.67
NG-030	33.33

PANTONE 340 C

NG-325	73.14
NG-030	25.62
NG-010	1.24

PANTONE 3405 C

NG-325	43.28
NG-030	38.46
NG-381	9.61
NG-043	8.65

PANTONE 347 C

NG-325	63.32
NG-064	23.17
NG-030	7.72
NG-230	5.79

PANTONE 354 C

NG-030	52.69
NG-325	31.54
NG-064	15.77

PANTONE 361 C

NG-030	53.22
NG-064	25.77
NG-325	18.49
NG-114	2.52

PANTONE 334 C

NG-325	56.52
NG-030	35.31
NG-010	6.69
NG-064	1.48

PANTONE 341 C

NG-325	63.44
NG-030	22.22
NG-010	10.75
NG-043	3.59

PANTONE 3415 C

NG-325	64.00
NG-030	12.80
NG-043	12.00
NG-010	8.00
NG-381	3.20

PANTONE 348 C

NG-325	58.78
NG-064	21.51
NG-230	8.96
NG-030	7.17
NG-010	3.58

PANTONE 355 C

NG-325	63.16
NG-064	31.58
NG-010	5.26

PANTONE 362 C

NG-030	55.56
NG-064	22.22
NG-325	16.67
NG-114	5.55

PANTONE 335 C

NG-325	56.17
NG-030	29.33
NG-010	13.27
NG-064	1.23

PANTONE 342 C

NG-325	52.84
NG-030	27.46
NG-010	16.12
NG-043	3.58

PANTONE 3425 C

NG-325	57.14
NG-010	22.87
NG-043	14.28
NG-030	5.71

PANTONE 349 C

NG-325	45.94
NG-064	19.61
NG-010	17.37
NG-230	11.48
NG-030	5.60

PANTONE 356 C

NG-325	57.14
NG-064	28.57
NG-010	14.29

PANTONE 363 C

NG-030	54.05
NG-064	21.62
NG-325	16.22
NG-114	6.31
NG-010	1.80

PANTONE 336 C

NG-325	66.67
NG-010	22.22
NG-030	11.11

PANTONE 343 C

NG-325	45.30
NG-010	30.77
NG-030	17.09
NG-043	6.84

PANTONE 3435 C

NG-325	42.86
NG-010	42.86
NG-043	10.71
NG-030	3.57

PANTONE 350 C

NG-010	40.00
NG-064	35.00
NG-230	25.00

PANTONE 357 C

NG-325	42.22
NG-010	37.04
NG-064	20.74

PANTONE 364 C

NG-030	50.85
NG-064	20.34
NG-325	15.25
NG-010	7.63
NG-114	5.93

PANTONE 365 C

NG-030	94.40
NG-064	2.46
NG-325	1.67
NG-043	1.47

PANTONE 372 C

NG-030	85.38
NG-381	9.49
NG-064	3.32
NG-043	0.95
NG-325	0.86

PANTONE 379 C

NG-030	81.08
NG-064	18.02
NG-325	0.90

PANTONE 386 C

NG-030	89.73
NG-064	9.97
NG-325	0.30

PANTONE 393 C

NG-030	93.54
NG-064	6.29
NG-325	0.17

PANTONE 3935 C

NG-030	84.90
NG-064	13.34
NG-381	1.66
NG-230	0.10

PANTONE 366 C

NG-030	90.82
NG-064	4.26
NG-325	2.55
NG-043	2.37

PANTONE 373 C

NG-030	82.80
NG-381	9.20
NG-064	5.06
NG-043	1.65
NG-325	1.29

PANTONE 380 C

NG-030	78.70
NG-381	20.00
NG-325	1.10
NG-010	0.20

PANTONE 387 C

NG-030	85.31
NG-064	14.22
NG-325	0.47

PANTONE 394 C

NG-030	83.57
NG-064	16.02
NG-325	0.41

PANTONE 3945 C

NG-030	54.85
NG-064	40.00
NG-381	5.00
NG-230	0.15

PANTONE 367 C

NG-030	83.70
NG-064	8.28
NG-325	4.10
NG-043	3.92

PANTONE 374 C

NG-030	76.43
NG-381	12.74
NG-064	6.37
NG-043	2.55
NG-325	1.91

PANTONE 381 C

NG-030	76.93
NG-064	21.51
NG-325	1.27
NG-010	0.29

PANTONE 388 C

NG-030	79.52
NG-064	19.88
NG-325	0.60

PANTONE 395 C

NG-030	74.72
NG-064	24.91
NG-325	0.37

PANTONE 3955 C

NG-064	66.67
NG-030	33.08
NG-230	0.25

PANTONE 368 C

NG-064	36.59
NG-030	32.52
NG-325	16.26
NG-043	14.63

PANTONE 375 C

NG-030	64.52
NG-064	18.28
NG-381	10.75
NG-325	4.30
NG-043	2.15

PANTONE 382 C

NG-064	56.45
NG-030	40.32
NG-325	2.42
NG-010	0.81

PANTONE 389 C

NG-030	66.00
NG-064	33.00
NG-325	1.00

PANTONE 396 C

NG-030	74.79
NG-064	24.57
NG-325	0.64

PANTONE 3965 C

NG-064	53.33
NG-030	46.47
NG-230	0.20

PANTONE 369 C

NG-064	35.16
NG-030	31.24
NG-325	15.63
NG-043	14.06
NG-010	3.91

PANTONE 376 C

NG-030	46.36
NG-064	32.45
NG-043	13.91
NG-325	7.28

PANTONE 383 C

NG-064	53.00
NG-030	38.00
NG-010	4.00
NG-043	3.00
NG-325	2.00

PANTONE 390 C

NG-030	52.52
NG-064	44.12
NG-010	2.10
NG-325	1.26

PANTONE 397 C

NG-064	94.33
NG-010	3.05
NG-325	1.56
NG-043	1.06

PANTONE 3975 C

NG-064	94.08
NG-010	5.38
NG-230	0.54

PANTONE 370 C

NG-064	41.18
NG-030	23.53
NG-325	12.94
NG-010	11.76
NG-043	10.59

PANTONE 377 C

NG-030	38.68
NG-064	27.07
NG-043	22.65
NG-325	7.18
NG-010	4.42

PANTONE 384 C

NG-064	46.90
NG-030	33.63
NG-043	9.73
NG-010	7.97
NG-325	1.77

PANTONE 391 C

NG-064	49.18
NG-030	43.14
NG-010	6.04
NG-325	1.04
NG-114	0.60

PANTONE 398 C

NG-064	91.31
NG-010	5.38
NG-043	2.15
NG-325	1.16

PANTONE 3985 C

NG-064	87.60
NG-010	11.89
NG-230	0.51

PANTONE 371 C

NG-064	42.42
NG-325	25.45
NG-010	12.12
NG-043	10.91
NG-121	9.10

PANTONE 378 C

NG-043	32.73
NG-030	25.18
NG-064	17.63
NG-010	17.27
NG-325	7.19

PANTONE 385 C

NG-064	53.23
NG-010	22.82
NG-030	19.01
NG-114	2.66
NG-325	2.28

PANTONE 392 C

NG-064	44.25
NG-030	38.82
NG-010	13.98
NG-325	1.86
NG-114	1.09

PANTONE 399 C

NG-064	82.68
NG-010	11.02
NG-043	4.72
NG-325	1.58

PANTONE 3995 C

NG-064	68.69
NG-010	30.92
NG-230	0.39

PANTONE 400 C

NG-030	95.11
NG-010	3.40
NG-043	1.36
NG-114	0.13

PANTONE 406 C

NG-030	95.57
NG-010	3.21
NG-043	0.84
NG-114	0.38

PANTONE 413 C

NG-030	95.48
NG-010	3.85
NG-064	0.67

PANTONE 420 C

NG-030	96.77
NG-010	3.03
NG-064	0.20

PANTONE 427 C

NG-030	98.19
NG-010	1.68
NG-230	0.13

PANTONE 434 C

NG-030	97.39
NG-010	1.70
NG-043	0.41
NG-164	0.40
NG-325	0.10

PANTONE 401 C

NG-030	93.00
NG-010	4.97
NG-043	1.78
NG-114	0.25

PANTONE 407 C

NG-030	92.33
NG-010	5.96
NG-043	1.14
NG-114	0.57

PANTONE 414 C

NG-030	93.80
NG-010	5.00
NG-064	1.20

PANTONE 421 C

NG-030	94.92
NG-010	4.89
NG-064	0.19

PANTONE 428 C

NG-030	97.13
NG-010	2.63
NG-230	0.24

PANTONE 435 C

NG-030	95.00
NG-010	3.70
NG-164	0.70
NG-043	0.50
NG-325	0.10

PANTONE 402 C

NG-030	89.79
NG-010	7.26
NG-043	2.58
NG-114	0.37

PANTONE 408 C

NG-030	89.79
NG-010	7.94
NG-043	1.51
NG-114	0.76

PANTONE 415 C

NG-030	90.82
NG-010	7.53
NG-064	1.65

PANTONE 422 C

NG-030	91.30
NG-010	8.20
NG-064	0.40
NG-164	0.10

PANTONE 429 C

NG-030	93.66
NG-010	5.73
NG-230	0.42
NG-165	0.19

PANTONE 436 C

NG-030	92.56
NG-010	5.73
NG-164	0.95
NG-043	0.57
NG-325	0.19

PANTONE 403 C

NG-030	84.99
NG-010	10.94
NG-043	3.49
NG-114	0.58

PANTONE 409 C

NG-030	85.75
NG-010	11.08
NG-043	2.11
NG-114	1.06

PANTONE 416 C

NG-030	86.08
NG-010	11.48
NG-064	2.44

PANTONE 423 C

NG-030	88.00
NG-010	11.42
NG-064	0.58

PANTONE 430 C

NG-030	89.28
NG-010	9.72
NG-230	0.70
NG-165	0.30

PANTONE 437 C

NG-030	74.67
NG-010	20.02
NG-164	3.85
NG-043	1.23
NG-325	0.23

PANTONE 404 C

NG-030	75.18
NG-010	17.92
NG-043	6.08
NG-114	0.82

PANTONE 410 C

NG-030	76.42
NG-010	17.47
NG-043	3.71
NG-114	2.40

PANTONE 417 C

NG-030	79.84
NG-010	16.95
NG-064	3.21

PANTONE 424 C

NG-030	82.43
NG-010	17.03
NG-064	0.54

PANTONE 431 C

NG-030	73.17
NG-010	24.39
NG-230	1.88
NG-165	0.56

PANTONE 438 C

NG-010	66.78
NG-030	14.00
NG-164	12.38
NG-043	6.19
NG-325	0.65

PANTONE 405 C

NG-030	65.30
NG-010	23.35
NG-043	10.64
NG-114	0.71

PANTONE 411 C

NG-030	64.40
NG-010	25.76
NG-043	5.89
NG-114	3.95

PANTONE 418 C

NG-030	72.26
NG-010	22.63
NG-064	5.11

PANTONE 425 C

NG-030	71.99
NG-010	26.74
NG-064	1.27

PANTONE 432 C

NG-030	50.62
NG-010	42.83
NG-230	4.54
NG-165	2.01

PANTONE 439 C

NG-010	74.31
NG-030	10.83
NG-164	9.57
NG-043	4.78
NG-325	0.51

PANTONE Black C

NG-010	70.87
NG-030	14.17
NG-043	12.60
NG-114	2.36

PANTONE 412 C

NG-010	63.63
NG-030	20.91
NG-043	10.91
NG-114	4.55

PANTONE 419 C

NG-010	64.60
NG-030	27.81
NG-064	6.18
NG-325	1.41

PANTONE 426 C

NG-010	81.90
NG-030	17.24
NG-064	0.86

PANTONE 433 C

NG-010	64.76
NG-030	25.71
NG-230	6.67
NG-165	2.86

PANTONE 440 C

NG-010	82.92
NG-030	7.21
NG-164	6.36
NG-043	3.18
NG-325	0.33

PANTONE 441 C

NG-030	96.99
NG-010	2.59
NG-325	0.42

PANTONE Warm Gray 1 C

NG-030	97.10
NG-010	1.70
NG-043	1.00
NG-114	0.20

PANTONE Warm Gray 6 C

NG-030	89.29
NG-010	8.37
NG-043	1.67
NG-114	0.67

PANTONE Cool Gray 1 C

NG-030	98.30
NG-010	1.50
NG-064	0.20

PANTONE Cool Gray 6 C

NG-030	94.00
NG-010	5.90
NG-064	0.10

PANTONE 448 C

NG-010	45.45
NG-030	22.72
NG-064	17.61
NG-043	14.22

PANTONE 442 C

NG-030	95.04
NG-010	4.39
NG-325	0.57

PANTONE Warm Gray 2 C

NG-030	96.16
NG-010	2.83
NG-043	0.81
NG-114	0.20

PANTONE Warm Gray 7 C

NG-030	86.03
NG-010	10.63
NG-043	2.43
NG-114	0.91

PANTONE Cool Gray 2 C

NG-030	97.56
NG-010	2.31
NG-064	0.13

PANTONE Cool Gray 7 C

NG-030	91.08
NG-010	8.72
NG-064	0.10
NG-230	0.10

PANTONE 449 C

NG-010	37.88
NG-030	30.30
NG-064	23.48
NG-043	8.34

PANTONE 443 C

NG-030	91.82
NG-010	7.56
NG-325	0.62

PANTONE Warm Gray 3 C

NG-030	94.35
NG-010	4.16
NG-043	1.19
NG-114	0.30

PANTONE Warm Gray 8 C

NG-030	81.69
NG-010	13.62
NG-043	3.38
NG-114	1.31

PANTONE Cool Gray 3 C

NG-030	96.61
NG-010	3.26
NG-064	0.13

PANTONE Cool Gray 8 C

NG-030	89.73
NG-010	9.87
NG-064	0.24
NG-230	0.16

PANTONE 450 C

NG-030	40.00
NG-010	32.00
NG-064	26.00
NG-043	2.00

PANTONE 444 C

NG-030	85.23
NG-010	13.26
NG-325	1.04
NG-230	0.47

PANTONE Warm Gray 4 C

NG-030	92.11
NG-010	5.76
NG-043	1.64
NG-114	0.49

PANTONE Warm Gray 9 C

NG-030	76.92
NG-010	16.41
NG-043	4.62
NG-114	2.05

PANTONE Cool Gray 4 C

NG-030	96.30
NG-010	3.70

PANTONE Cool Gray 9 C

NG-030	87.20
NG-010	12.00
NG-064	0.40
NG-230	0.24
NG-165	0.16

PANTONE 451 C

NG-030	88.37
NG-010	7.44
NG-064	4.19

PANTONE 445 C

NG-030	61.35
NG-010	35.45
NG-325	2.18
NG-230	1.02

PANTONE Warm Gray 5 C

NG-030	90.36
NG-010	7.53
NG-043	1.51
NG-114	0.60

PANTONE Warm Gray 10 C

NG-030	75.68
NG-010	17.30
NG-043	4.86
NG-114	2.16

PANTONE Cool Gray 5 C

NG-030	94.87
NG-010	5.13

PANTONE Cool Gray 10 C

NG-030	84.36
NG-010	14.72
NG-064	0.46
NG-230	0.23
NG-165	0.23

PANTONE 452 C

NG-030	91.18
NG-010	5.75
NG-064	3.07

PANTONE 446 C

NG-010	50.88
NG-030	44.03
NG-325	3.62
NG-230	1.47

PANTONE Warm Gray 11 C

NG-030	59.52
NG-010	27.78
NG-043	9.52
NG-114	3.18

PANTONE Cool Gray 11 C

NG-030	69.84
NG-010	28.57
NG-064	1.27
NG-230	0.32

PANTONE 453 C

NG-030	94.50
NG-010	4.00
NG-064	1.50

PANTONE 447 C

NG-010	58.50
NG-030	28.58
NG-043	7.48
NG-325	4.08
NG-230	1.36

PANTONE 454 C

NG-030	96.50
NG-010	2.50
NG-064	1.00

PANTONE 4485 C	
NG-030	97.00
NG-043	1.20
NG-010	1.00
NG-064	0.80

PANTONE 445 C	
NG-030	33.72
NG-010	32.56
NG-064	28.10
NG-114	5.62

PANTONE 462 C	
NG-010	52.79
NG-043	37.27
NG-114	9.94

PANTONE 4625 C	
NG-010	51.82
NG-114	33.68
NG-030	9.32
NG-043	5.18

PANTONE 469 C	
NG-114	45.45
NG-010	37.88
NG-064	9.09
NG-030	7.58

PANTONE 4695 C	
NG-043	44.29
NG-010	28.54
NG-030	18.27
NG-164	8.90

PANTONE 4495 C	
NG-030	95.61
NG-010	1.66
NG-043	1.66
NG-064	1.07

PANTONE 456 C	
NG-030	44.77
NG-064	37.31
NG-010	14.10
NG-114	3.82

PANTONE 463 C	
NG-043	49.59
NG-010	37.19
NG-114	13.22

PANTONE 4635 C	
NG-030	56.16
NG-010	16.44
NG-114	15.30
NG-043	12.10

PANTONE 470 C	
NG-043	35.07
NG-030	29.22
NG-114	24.67
NG-010	11.04

PANTONE 4705 C	
NG-030	50.65
NG-043	28.08
NG-010	15.92
NG-164	5.35

PANTONE 4505 C	
NG-030	92.45
NG-010	3.02
NG-043	2.84
NG-064	1.69

PANTONE 457 C	
NG-030	48.96
NG-064	40.80
NG-010	7.46
NG-114	2.78

PANTONE 464 C	
NG-043	57.14
NG-010	27.62
NG-114	15.24

PANTONE 4645 C	
NG-030	77.85
NG-114	9.18
NG-010	6.96
NG-043	6.01

PANTONE 471 C	
NG-114	59.21
NG-030	17.10
NG-043	13.16
NG-010	10.53

PANTONE 4715 C	
NG-030	72.22
NG-043	15.29
NG-010	9.28
NG-164	3.21

PANTONE 4515 C	
NG-030	87.03
NG-043	5.16
NG-010	4.62
NG-064	3.19

PANTONE 458 C	
NG-030	87.34
NG-064	10.19
NG-010	1.89
NG-114	0.58

PANTONE 465 C	
NG-030	81.19
NG-043	8.12
NG-010	6.09
NG-064	2.71
NG-114	1.89

PANTONE 4655 C	
NG-030	86.31
NG-114	5.61
NG-010	4.22
NG-043	3.86

PANTONE 472 C	
NG-030	88.43
NG-114	5.64
NG-043	4.52
NG-010	1.22
NG-121	0.19

PANTONE 4725 C	
NG-030	85.31
NG-043	7.47
NG-010	5.48
NG-164	1.74

PANTONE 4525 C	
NG-030	68.53
NG-043	13.99
NG-010	11.19
NG-064	6.29

PANTONE 459 C	
NG-030	91.19
NG-064	7.09
NG-010	1.32
NG-114	0.40

PANTONE 466 C	
NG-030	87.94
NG-043	5.20
NG-010	3.90
NG-064	1.74
NG-114	1.22

PANTONE 4665 C	
NG-030	92.00
NG-010	3.14
NG-114	2.99
NG-043	1.87

PANTONE 473 C	
NG-030	93.00
NG-114	3.00
NG-043	2.90
NG-010	0.90
NG-121	0.20

PANTONE 4735 C	
NG-030	92.07
NG-043	4.03
NG-010	2.96
NG-164	0.94

PANTONE 4535 C	
NG-030	59.39
NG-043	18.19
NG-010	14.54
NG-064	7.88

PANTONE 460 C	
NG-030	93.24
NG-064	5.44
NG-010	1.01
NG-114	0.31

PANTONE 467 C	
NG-030	91.11
NG-043	3.73
NG-010	3.05
NG-064	1.24
NG-114	0.87

PANTONE 4675 C	
NG-030	95.20
NG-010	1.88
NG-114	1.68
NG-043	1.24

PANTONE 474 C	
NG-030	94.50
NG-114	2.80
NG-043	2.20
NG-010	0.50

PANTONE 4745 C	
NG-030	95.20
NG-043	2.44
NG-010	1.79
NG-164	0.57

PANTONE 4545 C	
NG-030	34.63
NG-043	30.04
NG-010	28.27
NG-064	7.06

PANTONE 461 C	
NG-030	95.69
NG-064	3.43
NG-010	0.69
NG-114	0.19

PANTONE 468 C	
NG-030	93.35
NG-043	2.78
NG-010	2.28
NG-064	0.94
NG-114	0.65

PANTONE 4685 C	
NG-030	98.10
NG-010	0.70
NG-043	0.70
NG-114	0.50

PANTONE 475 C	
NG-030	96.52
NG-043	1.70
NG-114	1.39
NG-010	0.39

PANTONE 4755 C	
NG-030	97.45
NG-043	1.37
NG-010	0.82
NG-164	0.36

PANTONE 476 C

NG-010	40.81
NG-043	28.11
NG-030	19.46
NG-121	11.62

PANTONE 483 C

NG-114	37.04
NG-030	29.63
NG-010	22.22
NG-121	11.11

PANTONE 490 C

NG-010	39.58
NG-121	38.08
NG-030	18.74
NG-165	3.60

PANTONE 497 C

NG-010	42.14
NG-114	25.00
NG-030	24.29
NG-164	8.57

PANTONE 4975 C

NG-010	66.67
NG-121	33.33

PANTONE 504 C

NG-010	33.93
NG-164	25.00
NG-043	23.21
NG-030	17.86

PANTONE 477 C

NG-010	35.41
NG-043	27.18
NG-030	20.95
NG-121	16.46

PANTONE 484 C

NG-121	51.60
NG-114	18.50
NG-030	17.30
NG-010	11.60
NG-165	1.00

PANTONE 491 C

NG-121	41.46
NG-010	28.25
NG-030	25.41
NG-165	4.88

PANTONE 498 C

NG-010	32.50
NG-114	29.17
NG-030	28.33
NG-164	10.00

PANTONE 4985 C

NG-030	61.25
NG-010	19.50
NG-121	19.25

PANTONE 505 C

NG-030	28.85
NG-164	26.92
NG-010	23.08
NG-043	21.15

PANTONE 478 C

NG-030	31.46
NG-043	29.59
NG-010	23.22
NG-121	15.73

PANTONE 485 C

NG-121	92.15
NG-030	4.90
NG-165	1.97
NG-010	0.98

PANTONE 492 C

NG-030	42.44
NG-121	37.02
NG-010	14.94
NG-165	5.60

PANTONE 499 C

NG-030	34.35
NG-114	31.31
NG-010	22.22
NG-164	12.12

PANTONE 4995 C

NG-030	76.56
NG-010	11.88
NG-121	11.56

PANTONE 506 C

NG-030	43.10
NG-164	24.14
NG-043	17.24
NG-010	15.52

PANTONE 479 C

NG-030	85.31
NG-010	6.16
NG-043	5.92
NG-121	2.61

PANTONE 486 C

NG-030	88.47
NG-114	8.33
NG-010	2.56
NG-165	0.64

PANTONE 493 C

NG-030	89.97
NG-121	6.58
NG-010	1.94
NG-165	1.51

PANTONE 500 C

NG-030	89.97
NG-121	5.14
NG-010	3.86
NG-165	1.03

PANTONE 5005 C

NG-030	86.54
NG-010	6.92
NG-121	6.54

PANTONE 507 C

NG-030	91.96
NG-164	4.02
NG-043	2.30
NG-010	1.72

PANTONE 480 C

NG-030	92.78
NG-010	3.36
NG-043	2.83
NG-121	1.03

PANTONE 487 C

NG-030	93.39
NG-114	4.84
NG-010	1.49
NG-165	0.28

PANTONE 494 C

NG-030	96.69
NG-121	2.07
NG-010	0.90
NG-165	0.34

PANTONE 501 C

NG-030	95.37
NG-121	2.72
NG-010	1.23
NG-165	0.68

PANTONE 5015 C

NG-030	93.48
NG-010	3.48
NG-121	3.04

PANTONE 508 C

NG-030	95.81
NG-164	2.39
NG-043	1.20
NG-010	0.60

PANTONE 481 C

NG-030	96.26
NG-010	1.74
NG-043	1.47
NG-121	0.53

PANTONE 488 C

NG-030	96.56
NG-114	2.55
NG-010	0.79
NG-165	0.10

PANTONE 495 C

NG-030	97.33
NG-121	1.67
NG-010	0.72
NG-165	0.28

PANTONE 502 C

NG-030	98.18
NG-121	1.12
NG-165	0.42
NG-010	0.28

PANTONE 5025 C

NG-030	96.42
NG-121	1.79
NG-010	1.79

PANTONE 509 C

NG-030	97.63
NG-164	1.39
NG-043	0.70
NG-010	0.28

PANTONE 482 C

NG-030	97.68
NG-010	1.04
NG-043	0.96
NG-121	0.32

PANTONE 489 C

NG-030	98.40
NG-114	1.30
NG-010	0.30

PANTONE 496 C

NG-030	98.00
NG-121	1.26
NG-010	0.54
NG-165	0.20

PANTONE 503 C

NG-030	98.90
NG-121	0.66
NG-165	0.33
NG-010	0.11

PANTONE 5035 C

NG-030	98.70
NG-121	1.00
NG-010	0.30

PANTONE 510 C

NG-030	98.52
NG-164	0.82
NG-043	0.66

PANTONE 511 C

NG-010	32.49
NG-030	32.49
NG-165	31.92
NG-127	2.53
NG-121	0.57

PANTONE 5115 C

NG-165	44.44
NG-010	38.89
NG-030	16.67

PANTONE 518 C

NG-030	33.27
NG-010	31.46
NG-165	18.04
NG-043	10.02
NG-127	7.21

PANTONE 5185 C

NG-010	58.87
NG-165	23.71
NG-030	11.04
NG-043	5.48
NG-127	0.90

PANTONE 525 C

NG-030	34.04
NG-010	31.92
NG-165	25.53
NG-127	8.51

PANTONE 5255 C

NG-127	32.61
NG-030	28.27
NG-010	23.91
NG-230	8.69
NG-165	6.52

PANTONE 512 C

NG-030	44.53
NG-165	39.71
NG-010	11.67
NG-127	3.73
NG-121	0.36

PANTONE 5125 C

NG-030	58.82
NG-010	23.53
NG-165	17.65

PANTONE 519 C

NG-030	41.40
NG-165	28.20
NG-010	17.87
NG-127	9.40
NG-043	3.13

PANTONE 5195 C

NG-010	45.14
NG-165	27.78
NG-030	20.83
NG-043	4.86
NG-127	1.39

PANTONE 526 C

NG-030	59.33
NG-165	22.88
NG-127	11.86
NG-043	3.39
NG-010	2.54

PANTONE 5265 C

NG-030	61.36
NG-010	25.94
NG-127	9.30
NG-230	3.40

PANTONE 513 C

NG-030	48.50
NG-165	43.25
NG-127	4.06
NG-010	3.80
NG-121	0.39

PANTONE 5135 C

NG-030	86.53
NG-010	8.29
NG-165	5.18

PANTONE 520 C

NG-030	44.75
NG-165	30.51
NG-010	14.57
NG-127	10.17

PANTONE 5205 C

NG-030	73.63
NG-010	14.07
NG-165	7.05
NG-043	4.60
NG-127	0.65

PANTONE 527 C

NG-030	69.15
NG-165	16.91
NG-127	13.94

PANTONE 5275 C

NG-030	76.05
NG-010	16.08
NG-127	5.76
NG-230	2.11

PANTONE 514 C

NG-030	89.81
NG-165	6.88
NG-010	2.84
NG-121	0.47

PANTONE 5145 C

NG-030	89.81
NG-010	6.95
NG-165	3.24

PANTONE 521 C

NG-030	92.91
NG-010	3.31
NG-165	2.92
NG-127	0.86

PANTONE 5215 C

NG-030	86.24
NG-010	7.29
NG-165	3.17
NG-043	2.85
NG-127	0.45

PANTONE 528 C

NG-030	93.20
NG-165	3.07
NG-127	2.05
NG-010	1.68

PANTONE 5285 C

NG-030	89.79
NG-010	7.59
NG-127	1.96
NG-230	0.66

PANTONE 515 C

NG-030	93.60
NG-165	4.53
NG-010	1.18
NG-121	0.69

PANTONE 5155 C

NG-030	96.04
NG-010	2.47
NG-165	1.49

PANTONE 522 C

NG-030	94.39
NG-010	2.85
NG-165	1.96
NG-127	0.80

PANTONE 5225 C

NG-030	91.96
NG-010	4.39
NG-165	1.69
NG-043	1.69
NG-127	0.27

PANTONE 529 C

NG-030	97.09
NG-165	1.16
NG-010	0.97
NG-127	0.78

PANTONE 5295 C

NG-030	94.75
NG-010	3.87
NG-127	0.97
NG-230	0.41

PANTONE 516 C

NG-030	95.67
NG-165	3.12
NG-121	0.70
NG-010	0.51

PANTONE 5165 C

NG-030	98.98
NG-165	0.51
NG-010	0.51

PANTONE 523 C

NG-030	97.86
NG-010	0.82
NG-165	0.82
NG-127	0.50

PANTONE 5235 C

NG-030	96.70
NG-010	1.78
NG-165	0.71
NG-043	0.71
NG-127	0.10

PANTONE 530 C

NG-030	97.90
NG-165	0.84
NG-010	0.70
NG-127	0.56

PANTONE 5305 C

NG-030	96.89
NG-010	2.26
NG-127	0.57
NG-230	0.28

PANTONE 517 C

NG-030	98.24
NG-165	1.34
NG-121	0.42

PANTONE 5175 C

NG-030	99.04
NG-043	0.50
NG-127	0.17
NG-010	0.17
NG-165	0.11

PANTONE 524 C

NG-030	99.10
NG-165	0.50
NG-127	0.20
NG-010	0.20

PANTONE 5245 C

NG-030	97.60
NG-010	1.00
NG-043	0.70
NG-165	0.60
NG-127	0.10

PANTONE 531 C

NG-030	98.70
NG-010	0.50
NG-165	0.40
NG-127	0.40

PANTONE 5315 C

NG-030	98.56
NG-010	1.14
NG-127	0.20
NG-230	0.10

PANTONE 532 C

NG-010	57.48
NG-030	25.86
NG-230	11.49
NG-127	4.02
NG-043	1.15

PANTONE 539 C

NG-230	51.16
NG-010	37.21
NG-030	9.30
NG-127	2.33

PANTONE 5395 C

NG-010	66.67
NG-230	28.57
NG-127	4.76

PANTONE 546 C

NG-010	60.61
NG-230	25.25
NG-030	10.10
NG-325	4.04

PANTONE 5463 C

NG-010	53.34
NG-230	30.00
NG-030	11.33
NG-064	5.33

PANTONE 5467 C

NG-010	50.00
NG-030	35.21
NG-325	8.80
NG-064	5.99

PANTONE 533 C

NG-010	40.20
NG-030	40.20
NG-230	15.07
NG-127	4.53

PANTONE 540 C

NG-230	65.61
NG-010	20.11
NG-030	10.58
NG-127	3.70

PANTONE 5405 C

NG-030	67.34
NG-010	20.20
NG-230	9.77
NG-165	2.69

PANTONE 547 C

NG-010	43.48
NG-230	43.47
NG-030	8.70
NG-325	4.35

PANTONE 5473 C

NG-030	65.12
NG-010	19.57
NG-230	12.10
NG-064	3.21

PANTONE 5477 C

NG-030	63.03
NG-010	28.36
NG-325	5.04
NG-064	3.57

PANTONE 534 C

NG-030	50.95
NG-010	25.48
NG-230	19.11
NG-127	4.46

PANTONE 541 C

NG-230	62.07
NG-030	20.69
NG-010	13.79
NG-127	3.45

PANTONE 5415 C

NG-030	80.65
NG-010	12.10
NG-230	5.64
NG-165	1.61

PANTONE 548 C

NG-230	51.95
NG-010	32.47
NG-030	12.99
NG-325	2.59

PANTONE 5483 C

NG-030	81.48
NG-010	11.13
NG-230	5.67
NG-064	1.72

PANTONE 5487 C

NG-030	82.83
NG-010	13.56
NG-325	2.41
NG-064	1.20

PANTONE 535 C

NG-030	93.82
NG-010	3.32
NG-230	1.65
NG-127	1.10
NG-165	0.11

PANTONE 542 C

NG-030	93.28
NG-230	3.73
NG-010	2.24
NG-127	0.75

PANTONE 5425 C

NG-030	89.89
NG-010	6.52
NG-230	2.69
NG-165	0.90

PANTONE 549 C

NG-030	86.18
NG-230	6.71
NG-010	6.71
NG-165	0.40

PANTONE 5493 C

NG-030	92.76
NG-010	4.33
NG-230	2.20
NG-064	0.71

PANTONE 5497 C

NG-030	93.17
NG-010	5.80
NG-325	0.83
NG-064	0.20

PANTONE 536 C

NG-030	95.33
NG-010	2.67
NG-230	1.14
NG-127	0.76
NG-165	0.10

PANTONE 543 C

NG-030	96.53
NG-230	1.93
NG-010	1.16
NG-127	0.38

PANTONE 5435 C

NG-030	94.68
NG-010	3.43
NG-230	1.42
NG-165	0.47

PANTONE 550 C

NG-030	91.97
NG-010	3.85
NG-230	3.76
NG-165	0.42

PANTONE 5503 C

NG-030	96.41
NG-010	2.04
NG-230	1.14
NG-064	0.41

PANTONE 5507 C

NG-030	96.15
NG-010	3.37
NG-325	0.48

PANTONE 537 C

NG-030	97.67
NG-010	1.27
NG-230	0.63
NG-127	0.31
NG-043	0.12

PANTONE 544 C

NG-030	98.14
NG-230	0.98
NG-010	0.59
NG-127	0.29

PANTONE 5445 C

NG-030	97.21
NG-010	1.82
NG-230	0.73
NG-165	0.24

PANTONE 551 C

NG-030	95.16
NG-010	2.25
NG-230	2.16
NG-165	0.43

PANTONE 5513 C

NG-030	98.25
NG-010	0.94
NG-230	0.58
NG-064	0.23

PANTONE 5517 C

NG-030	97.40
NG-010	2.27
NG-325	0.33

PANTONE 538 C

NG-030	98.00
NG-010	1.00
NG-127	0.60
NG-230	0.25
NG-043	0.15

PANTONE 545 C

NG-030	98.24
NG-230	1.05
NG-064	0.29
NG-127	0.21
NG-010	0.21

PANTONE 5455 C

NG-030	98.17
NG-010	1.31
NG-230	0.39
NG-165	0.13

PANTONE 552 C

NG-030	98.39
NG-230	0.89
NG-165	0.36
NG-010	0.36

PANTONE 5523 C

NG-030	98.91
NG-010	0.63
NG-230	0.36
NG-064	0.10

PANTONE 5527 C

NG-030	98.69
NG-010	1.15
NG-325	0.16

PANTONE 553 C

NG-010	46.36
NG-325	22.28
NG-030	20.85
NG-043	10.41
NG-230	0.10

PANTONE 5535 C

NG-010	46.68
NG-325	33.33
NG-043	13.33
NG-030	6.66

PANTONE 560 C

NG-030	35.21
NG-010	33.10
NG-325	24.65
NG-043	7.04

PANTONE 5605 C

NG-010	61.13
NG-325	22.20
NG-043	12.27
NG-030	4.40

PANTONE 567 C

NG-325	43.00
NG-010	34.00
NG-030	12.00
NG-043	6.00
NG-121	5.00

PANTONE 574 C

NG-030	30.10
NG-064	28.90
NG-010	19.66
NG-043	17.34
NG-230	4.00

PANTONE 554 C

NG-010	31.20
NG-325	29.39
NG-030	27.53
NG-043	11.74
NG-230	0.14

PANTONE 5545 C

NG-030	63.29
NG-010	20.89
NG-325	8.86
NG-043	6.96

PANTONE 561 C

NG-030	48.55
NG-325	33.98
NG-010	16.50
NG-043	0.97

PANTONE 5615 C

NG-030	51.27
NG-010	26.14
NG-043	11.93
NG-325	10.66

PANTONE 568 C

NG-030	43.91
NG-325	33.55
NG-010	16.68
NG-121	2.98
NG-043	2.88

PANTONE 575 C

NG-043	71.58
NG-010	15.79
NG-230	12.63

PANTONE 555 C

NG-030	40.23
NG-325	31.11
NG-010	17.72
NG-043	10.73
NG-230	0.21

PANTONE 5555 C

NG-030	81.14
NG-010	11.06
NG-325	3.95
NG-043	3.85

PANTONE 562 C

NG-030	74.23
NG-010	13.28
NG-325	12.07
NG-043	0.42

PANTONE 5625 C

NG-030	75.78
NG-010	14.04
NG-043	5.57
NG-325	4.61

PANTONE 569 C

NG-030	59.01
NG-325	34.16
NG-010	4.35
NG-121	1.86
NG-043	0.62

PANTONE 576 C

NG-043	83.34
NG-230	16.66

PANTONE 556 C

NG-030	87.72
NG-010	4.91
NG-325	4.35
NG-043	3.02

PANTONE 5565 C

NG-030	87.39
NG-010	7.28
NG-043	2.73
NG-325	2.60

PANTONE 563 C

NG-030	90.64
NG-325	5.16
NG-010	3.68
NG-043	0.52

PANTONE 5635 C

NG-030	89.18
NG-010	6.93
NG-043	2.16
NG-325	1.73

PANTONE 570 C

NG-030	91.86
NG-325	5.33
NG-010	2.23
NG-043	0.58

PANTONE 577 C

NG-030	85.51
NG-064	8.49
NG-010	2.26
NG-043	2.04
NG-230	1.70

PANTONE 557 C

NG-030	93.28
NG-010	2.98
NG-325	2.25
NG-043	1.49

PANTONE 5575 C

NG-030	93.60
NG-010	3.62
NG-043	1.53
NG-325	1.25

PANTONE 564 C

NG-030	94.13
NG-325	3.04
NG-010	2.53
NG-043	0.30

PANTONE 5645 C

NG-030	94.24
NG-010	3.66
NG-043	1.19
NG-325	0.91

PANTONE 571 C

NG-030	95.00
NG-325	3.27
NG-010	1.37
NG-043	0.36

PANTONE 578 C

NG-030	89.20
NG-064	6.30
NG-010	1.70
NG-043	1.50
NG-230	1.30

PANTONE 558 C

NG-030	95.50
NG-010	1.98
NG-325	1.53
NG-043	0.99

PANTONE 5585 C

NG-030	95.18
NG-010	2.66
NG-043	0.84
NG-325	1.00

PANTONE 565 C

NG-030	96.96
NG-325	1.96
NG-010	0.84
NG-043	0.24

PANTONE 5655 C

NG-030	95.99
NG-010	2.52
NG-043	0.84
NG-325	0.65

PANTONE 572 C

NG-030	97.36
NG-325	2.03
NG-010	0.41
NG-043	0.20

PANTONE 579 C

NG-030	92.90
NG-064	4.20
NG-010	1.10
NG-043	1.00
NG-230	0.80

PANTONE 559 C

NG-030	96.97
NG-010	1.35
NG-325	1.01
NG-043	0.67

PANTONE 5595 C

NG-030	97.14
NG-010	1.50
NG-043	0.72
NG-325	0.64

PANTONE 566 C

NG-030	98.55
NG-325	1.00
NG-043	0.25
NG-010	0.20

PANTONE 5665 C

NG-030	97.26
NG-010	1.70
NG-043	0.57
NG-325	0.47

PANTONE 573 C

NG-030	98.62
NG-325	1.11
NG-043	0.17
NG-010	0.10

PANTONE 580 C

NG-030	96.80
NG-064	2.04
NG-010	0.80
NG-325	0.36

PANTONE 5743 C	
NG-043	39.62
NG-010	25.75
NG-030	22.27
NG-325	8.72
NG-114	3.64

PANTONE 5747 C	
NG-043	47.46
NG-010	25.42
NG-030	21.19
NG-325	5.93

PANTONE 581 C	
NG-064	30.66
NG-010	27.56
NG-043	21.64
NG-030	17.91
NG-325	2.23

PANTONE 5815 C	
NG-010	41.67
NG-043	27.78
NG-114	18.05
NG-325	12.50

PANTONE 600 C	
NG-030	97.10
NG-064	2.30
NG-043	0.50
NG-010	0.10

PANTONE 607 C	
NG-030	98.40
NG-064	1.10
NG-043	0.30
NG-010	0.20

PANTONE 5753 C	
NG-030	45.20
NG-043	30.44
NG-010	17.22
NG-325	4.70
NG-114	2.44

PANTONE 5757 C	
NG-043	44.62
NG-030	39.84
NG-010	11.95
NG-325	3.59

PANTONE 582 C	
NG-064	35.65
NG-030	32.51
NG-043	19.27
NG-010	10.02
NG-325	2.55

PANTONE 5825 C	
NG-030	39.40
NG-043	33.35
NG-010	11.92
NG-114	8.59
NG-325	6.74

PANTONE 601 C	
NG-030	95.05
NG-064	3.96
NG-043	0.79
NG-010	0.20

PANTONE 608 C	
NG-030	97.40
NG-064	1.82
NG-043	0.67
NG-010	0.11

PANTONE 5763 C	
NG-030	66.53
NG-043	17.65
NG-010	11.74
NG-325	2.85
NG-114	1.23

PANTONE 5767 C	
NG-030	66.52
NG-043	24.83
NG-010	6.65
NG-325	2.00

PANTONE 583 C	
NG-030	44.23
NG-064	38.01
NG-043	13.11
NG-325	2.49
NG-010	2.16

PANTONE 5835 C	
NG-030	66.90
NG-043	22.90
NG-010	6.12
NG-114	2.04
NG-325	2.04

PANTONE 602 C	
NG-030	91.43
NG-064	7.62
NG-043	0.76
NG-010	0.19

PANTONE 609 C	
NG-030	95.99
NG-064	2.92
NG-043	0.93
NG-010	0.16

PANTONE 5773 C	
NG-030	84.41
NG-043	7.75
NG-010	6.29
NG-325	1.03
NG-114	0.52

PANTONE 5777 C	
NG-030	79.89
NG-043	14.91
NG-010	4.00
NG-325	1.20

PANTONE 584 C	
NG-030	85.33
NG-064	13.27
NG-010	1.02
NG-325	0.38

PANTONE 5845 C	
NG-030	80.50
NG-043	13.75
NG-010	3.67
NG-114	1.04
NG-325	1.04

PANTONE 603 C	
NG-030	84.81
NG-064	14.13
NG-043	0.71
NG-010	0.35

PANTONE 610 C	
NG-030	91.53
NG-064	6.27
NG-043	1.57
NG-010	0.63

PANTONE 5783 C	
NG-030	88.13
NG-043	5.85
NG-010	4.94
NG-325	0.72
NG-114	0.36

PANTONE 5787 C	
NG-030	93.88
NG-043	4.57
NG-010	1.22
NG-325	0.33

PANTONE 585 C	
NG-030	88.82
NG-064	10.53
NG-010	0.39
NG-325	0.26

PANTONE 5855 C	
NG-030	88.12
NG-043	8.68
NG-010	1.96
NG-114	0.62
NG-325	0.62

PANTONE 604 C	
NG-030	74.07
NG-064	24.69
NG-043	0.62
NG-010	0.62

PANTONE 611 C	
NG-030	83.73
NG-064	11.97
NG-043	2.39
NG-010	1.91

PANTONE 5793 C	
NG-030	93.24
NG-043	3.80
NG-010	2.38
NG-325	0.38
NG-114	0.20

PANTONE 5797 C	
NG-030	95.28
NG-043	3.56
NG-010	0.91
NG-325	0.25

PANTONE 586 C	
NG-030	91.34
NG-064	8.12
NG-325	0.27
NG-010	0.27

PANTONE 5865 C	
NG-030	91.92
NG-043	6.03
NG-010	1.19
NG-114	0.43
NG-325	0.43

PANTONE 605 C	
NG-030	52.23
NG-064	45.70
NG-010	1.63
NG-043	0.44

PANTONE 612 C	
NG-030	70.85
NG-064	22.27
NG-010	3.64
NG-043	3.24

PANTONE 5803 C	
NG-030	95.71
NG-043	2.93
NG-010	0.97
NG-325	0.29
NG-114	0.10

PANTONE 5807 C	
NG-030	96.72
NG-043	4.24
NG-010	0.59
NG-325	0.17

PANTONE 587 C	
NG-030	95.34
NG-064	4.24
NG-010	0.28
NG-325	0.14

PANTONE 5875 C	
NG-030	95.34
NG-043	3.57
NG-010	0.89
NG-325	0.20

PANTONE 606 C	
NG-030	56.98
NG-064	37.46
NG-043	2.85
NG-010	2.71

PANTONE 613 C	
NG-030	56.23
NG-064	27.20
NG-043	8.92
NG-010	7.65

PANTONE 614 C

NG-030	96.05
NG-043	3.20
NG-010	0.43
NG-325	0.32

PANTONE 621 C

NG-030	97.99
NG-010	1.08
NG-325	0.62
NG-043	0.31

PANTONE 628 C

NG-030	99.09
NG-230	0.81
NG-064	0.10

PANTONE 635 C

NG-030	98.65
NG-230	1.23
NG-064	0.12

PANTONE 642 C

NG-030	98.20
NG-230	0.82
NG-165	0.57
NG-010	0.41

PANTONE 649 C

NG-030	98.09
NG-230	0.75
NG-165	0.58
NG-010	0.58

PANTONE 615 C

NG-030	94.81
NG-043	4.21
NG-010	0.56
NG-325	0.42

PANTONE 622 C

NG-030	96.21
NG-010	2.04
NG-325	1.17
NG-043	0.58

PANTONE 629 C

NG-030	98.00
NG-010	1.60
NG-064	0.20
NG-010	0.20

PANTONE 636 C

NG-030	96.17
NG-230	3.60
NG-064	0.23

PANTONE 643 C

NG-030	97.74
NG-230	1.03
NG-165	0.72
NG-010	0.51

PANTONE 650 C

NG-030	97.28
NG-230	1.08
NG-165	0.82
NG-010	0.82

PANTONE 616 C

NG-030	92.40
NG-043	6.16
NG-010	0.82
NG-325	0.62

PANTONE 623 C

NG-030	92.57
NG-010	3.93
NG-325	2.24
NG-043	1.26

PANTONE 630 C

NG-030	96.26
NG-230	3.03
NG-010	0.36
NG-064	0.35

PANTONE 637 C

NG-030	93.97
NG-230	5.64
NG-064	0.39

PANTONE 644 C

NG-030	93.95
NG-230	2.35
NG-010	2.06
NG-165	1.64

PANTONE 651 C

NG-030	93.43
NG-230	2.45
NG-010	2.14
NG-165	1.98

PANTONE 617 C

NG-030	87.83
NG-043	9.76
NG-010	1.63
NG-325	0.78

PANTONE 624 C

NG-030	84.73
NG-010	7.83
NG-325	4.62
NG-043	2.82

PANTONE 631 C

NG-030	91.60
NG-230	7.04
NG-010	0.86
NG-064	0.50

PANTONE 638 C

NG-030	82.16
NG-230	16.03
NG-381	1.31
NG-064	0.50

PANTONE 645 C

NG-030	91.00
NG-010	4.00
NG-230	3.00
NG-165	2.00

PANTONE 652 C

NG-030	87.41
NG-230	4.59
NG-010	4.30
NG-165	3.70

PANTONE 618 C

NG-030	74.35
NG-043	21.06
NG-010	3.10
NG-325	1.49

PANTONE 625 C

NG-030	74.66
NG-010	12.56
NG-325	7.47
NG-043	5.31

PANTONE 632 C

NG-030	84.18
NG-230	12.94
NG-010	1.79
NG-064	1.09

PANTONE 639 C

NG-030	67.48
NG-230	29.33
NG-381	2.39
NG-064	0.80

PANTONE 646 C

NG-030	77.64
NG-230	10.19
NG-010	7.08
NG-165	5.09

PANTONE 653 C

NG-030	52.71
NG-230	20.93
NG-010	13.95
NG-165	12.41

PANTONE 619 C

NG-043	59.21
NG-030	30.37
NG-010	6.78
NG-325	3.64

PANTONE 626 C

NG-010	46.58
NG-325	37.27
NG-030	9.94
NG-064	6.21

PANTONE 633 C

NG-030	67.88
NG-230	26.53
NG-010	3.83
NG-064	1.76

PANTONE 640 C

NG-030	48.64
NG-230	46.50
NG-381	3.79
NG-064	1.07

PANTONE 647 C

NG-030	46.51
NG-230	25.58
NG-010	16.28
NG-165	11.63

PANTONE 654 C

NG-230	27.67
NG-030	25.16
NG-165	23.90
NG-010	23.27

PANTONE 620 C

NG-043	81.60
NG-010	13.42
NG-325	4.98

PANTONE 627 C

NG-010	74.47
NG-325	25.53

PANTONE 634 C

NG-230	50.00
NG-030	40.00
NG-010	7.00
NG-064	3.00

PANTONE 641 C

NG-230	90.46
NG-381	9.09
NG-064	0.45

PANTONE 648 C

NG-230	30.61
NG-030	27.73
NG-010	22.22
NG-165	19.44

PANTONE 655 C

NG-010	34.25
NG-165	28.74
NG-230	21.26
NG-030	15.75

PANTONE 656 C

NG-030	98.79
NG-230	0.71
NG-165	0.50

PANTONE 663 C

NG-030	98.87
NG-010	0.81
NG-127	0.22
NG-165	0.10

PANTONE 670 C

NG-030	98.20
NG-165	1.10
NG-010	0.40
NG-043	0.30

PANTONE 677 C

NG-030	99.20
NG-165	0.50
NG-010	0.30

PANTONE 684 C

NG-030	98.52
NG-165	0.99
NG-010	0.49

PANTONE 691 C

NG-030	98.85
NG-121	0.73
NG-043	0.21
NG-010	0.21

PANTONE 657 C

NG-030	97.32
NG-230	1.58
NG-165	1.10

PANTONE 664 C

NG-030	97.92
NG-010	1.50
NG-127	0.46
NG-165	0.12

PANTONE 671 C

NG-030	97.09
NG-165	1.78
NG-010	0.65
NG-064	0.48

PANTONE 678 C

NG-030	97.74
NG-165	0.98
NG-010	0.98
NG-043	0.30

PANTONE 685 C

NG-030	98.06
NG-164	1.39
NG-010	0.55

PANTONE 692 C

NG-030	97.24
NG-121	1.43
NG-010	0.92
NG-043	0.41

PANTONE 658 C

NG-030	94.38
NG-230	3.26
NG-165	2.36

PANTONE 665 C

NG-030	96.58
NG-010	2.46
NG-127	0.86
NG-165	0.10

PANTONE 672 C

NG-030	93.32
NG-165	4.51
NG-010	1.24
NG-064	0.93

PANTONE 679 C

NG-030	96.68
NG-165	1.46
NG-010	1.46
NG-043	0.40

PANTONE 686 C

NG-030	95.87
NG-164	2.48
NG-010	1.40
NG-043	0.25

PANTONE 693 C

NG-030	94.62
NG-121	2.79
NG-010	1.79
NG-043	0.80

PANTONE 659 C

NG-030	87.88
NG-230	6.76
NG-165	4.90
NG-010	0.46

PANTONE 666 C

NG-030	91.66
NG-010	6.27
NG-127	1.83
NG-165	0.24

PANTONE 673 C

NG-030	89.82
NG-165	7.34
NG-010	1.95
NG-064	0.89

PANTONE 680 C

NG-030	92.52
NG-010	3.28
NG-165	3.27
NG-043	0.93

PANTONE 687 C

NG-030	91.92
NG-164	4.75
NG-010	2.85
NG-043	0.48

PANTONE 694 C

NG-030	90.83
NG-121	4.85
NG-010	3.20
NG-043	1.12

PANTONE 660 C

NG-030	72.94
NG-230	16.43
NG-165	10.25
NG-010	0.38

PANTONE 667 C

NG-030	79.85
NG-010	12.29
NG-127	5.16
NG-165	2.70

PANTONE 674 C

NG-030	80.11
NG-165	15.89
NG-010	2.40
NG-064	0.80
NG-043	0.80

PANTONE 681 C

NG-030	82.43
NG-165	8.74
NG-010	6.66
NG-043	2.17

PANTONE 688 C

NG-030	84.73
NG-164	8.77
NG-010	5.62
NG-043	0.88

PANTONE 695 C

NG-030	79.37
NG-121	11.11
NG-010	7.34
NG-043	2.18

PANTONE 661 C

NG-030	46.63
NG-230	33.72
NG-165	19.40
NG-010	0.25

PANTONE 668 C

NG-030	66.14
NG-010	17.99
NG-127	10.58
NG-165	5.29

PANTONE 675 C

NG-165	57.83
NG-030	32.65
NG-043	5.44
NG-010	4.08

PANTONE 682 C

NG-030	70.00
NG-165	16.50
NG-043	8.50
NG-010	5.00

PANTONE 689 C

NG-030	73.14
NG-164	15.13
NG-010	10.22
NG-043	1.51

PANTONE 696 C

NG-030	63.24
NG-121	20.57
NG-010	12.48
NG-043	3.71

PANTONE 662 C

NG-165	53.33
NG-230	40.00
NG-010	6.67

PANTONE 669 C

NG-030	43.94
NG-010	18.94
NG-127	18.18
NG-165	15.15
NG-043	3.79

PANTONE 676 C

NG-165	84.75
NG-043	7.72
NG-010	7.53

PANTONE 683 C

NG-165	50.00
NG-030	30.00
NG-043	10.00
NG-010	10.00

PANTONE 690 C

NG-165	55.12
NG-010	31.49
NG-043	9.45
NG-030	3.94

PANTONE 697 C

NG-030	57.92
NG-121	23.55
NG-010	14.28
NG-043	4.25

PANTONE 698 C

NG-030	97.92
NG-121	1.58
NG-010	0.50

PANTONE 705 C

NG-030	99.35
NG-121	0.36
NG-164	0.29

PANTONE 712 C

NG-030	96.54
NG-043	1.73
NG-114	1.73

PANTONE 719 C

NG-030	95.73
NG-043	1.99
NG-114	1.49
NG-010	0.79

PANTONE 726 C

NG-030	95.99
NG-043	2.01
NG-114	1.00
NG-010	1.00

PANTONE 699 C

NG-030	96.85
NG-121	2.40
NG-010	0.75

PANTONE 706 C

NG-030	97.00
NG-121	1.50
NG-043	1.00
NG-164	0.50

PANTONE 713 C

NG-030	92.95
NG-114	3.52
NG-043	3.33
NG-010	0.20

PANTONE 720 C

NG-030	93.06
NG-043	3.47
NG-114	2.22
NG-010	1.25

PANTONE 727 C

NG-030	92.29
NG-043	3.66
NG-010	2.03
NG-114	2.02

PANTONE 700 C

NG-030	95.01
NG-121	3.40
NG-010	1.06
NG-164	0.53

PANTONE 707 C

NG-030	94.82
NG-121	3.43
NG-043	0.97
NG-164	0.78

PANTONE 714 C

NG-030	89.03
NG-043	5.25
NG-114	5.06
NG-010	0.66

PANTONE 721 C

NG-030	86.47
NG-043	6.45
NG-114	4.66
NG-010	2.42

PANTONE 728 C

NG-030	84.99
NG-043	6.75
NG-010	4.26
NG-114	4.00

PANTONE 701 C

NG-030	90.20
NG-121	6.80
NG-010	2.00
NG-164	1.00

PANTONE 708 C

NG-030	91.68
NG-121	6.14
NG-164	1.24
NG-043	0.94

PANTONE 715 C

NG-030	72.03
NG-114	13.95
NG-043	13.34
NG-010	0.68

PANTONE 722 C

NG-030	60.56
NG-043	18.32
NG-114	14.08
NG-010	7.04

PANTONE 729 C

NG-030	73.73
NG-043	13.81
NG-114	6.70
NG-010	5.76

PANTONE 702 C

NG-030	80.07
NG-121	13.88
NG-010	3.56
NG-164	2.49

PANTONE 709 C

NG-030	85.99
NG-121	11.08
NG-164	2.05
NG-043	0.88

PANTONE 716 C

NG-114	51.52
NG-030	45.45
NG-010	3.03

PANTONE 723 C

NG-030	54.62
NG-043	27.48
NG-114	11.94
NG-010	5.96

PANTONE 730 C

NG-030	59.29
NG-043	20.35
NG-114	11.86
NG-010	8.50

PANTONE 703 C

NG-030	52.82
NG-121	35.03
NG-010	6.34
NG-164	5.81

PANTONE 710 C

NG-030	70.39
NG-121	23.58
NG-164	5.31
NG-043	0.72

PANTONE 717 C

NG-114	50.00
NG-043	44.12
NG-010	5.88

PANTONE 724 C

NG-043	36.93
NG-114	36.93
NG-010	19.89
NG-121	6.25

PANTONE 731 C

NG-043	36.39
NG-114	24.26
NG-010	23.18
NG-030	13.48
NG-121	2.69

PANTONE 704 C

NG-121	53.43
NG-030	26.76
NG-010	13.74
NG-164	6.07

PANTONE 711 C

NG-030	49.03
NG-121	42.55
NG-165	5.18
NG-010	3.24

PANTONE 718 C

NG-114	51.76
NG-043	35.29
NG-010	8.24
NG-121	4.71

PANTONE 725 C

NG-043	36.02
NG-010	27.54
NG-114	27.54
NG-121	8.90

PANTONE 732 C

NG-043	42.06
NG-114	28.04
NG-010	26.79
NG-121	3.11