GRACoL P2P25

DTP70 / EyeOne Hybrid Dithered 8bit

1 2 3 4 5 6 7 8 9 10 11 12

ISO 300

ISO 300

ISO 300

ISO 300

ISO 300

ISO 300

48 49 50

51 52 53

54 55 56

TAC Target

C M Y K

Total Area Coverage (TAC) of any block = C + M + Y + K

3 Pt Garamond Text
3.5 Pt Garamond Text
4 Pt Garamond Text
5 Pt Garamond Text
6 Pt Garamond Text
7.5 Pt Garamond Text
9 Pt Garamond Text

3 Pt Helvetica Bold Text
3.5 Pt Helvetica Bold Text
4 Pt Helvetica Bold Text
5 Pt Helvetica Bold Text
6 Pt Helvetica Bold Text
7.5 Pt Helvetica Bold Text
9 Pt Helvetica Bold Text

T

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75.3 -15 -10 -5 75.3 +5 +10 +15 62.8 -15 -10 -5 62.8 +5 +10 +15 49.8 -15 -10 -5 49.8 +5 +10 +15 37.3 -15 -10 -5 37.3 +5 +10 +15 25.1 -15 -10 -5 25.1 +5 +10 +15 12.5 -9 -6 -3 12.5 +3 +6 +9

Coarse (C=M=Y)

CAUTION: center patches in top target are based on C=M=Y, not typical cyan bias

75.3 -3 -2 -1 66.3 +1 +2 +3 62.8 -3 -2 -1 52.9 +1 +2 +3 49.8 -3 -2 -1 40 +1 +2 +3 37.3 -3 -2 -1 29 +1 +2 +3 25.1 -3 -2 -1 18.8 +1 +2 +3 12.5 -3 -2 -1 9.0 +1 +2 +3

Fine (cyan bias)

GrayFinder.20

All percentages rounded to nearest 8-bit value

www.hutchcolor.com

| Equipo | Modo de color |
|---|---|
| | |

| Tintas | Resolución | Pass |
|---|---|---|
| | | |

| Temp | Pre | Print | Post |
|---|---|---|---|
| | | | |

ND ❑ VD ❑

Bi ❑ Uni ❑

1x ❑ 2x ❑

Material: _____

Mimaki

CeluPal

DISTRIBUIDOR LÍDER EN PAPELES, PLOTTERS E INSUMOS

<----- LEAD EDGE

GRACoL Digital Proofing Bar 2

3 Color

Blk Only

GRACoL Digital Proofing Bar 2

3 Color

Blk Only

GrayRails 05

CMYK

K

CMY

IDEAlliance ISO 12647-7 Digital Control Strip 2009