

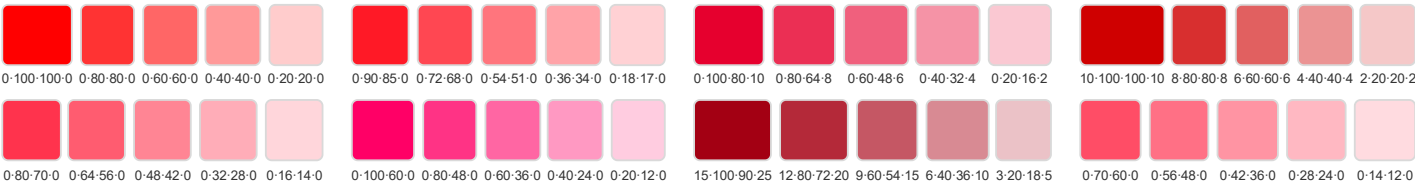
CMYK Colour Chart for Printing

Free printable reference from Tandaku, Seri Kembangan. Screens show RGB light; we print CMYK ink. This chart gives you print-safe starting values for signboards, banners, stickers and posters. Colours shown on screen are a simulation — the printed sheet is the truth.

How to read: each row starts at the full colour and steps down 100 → 80 → 60 → 40 → 20 %. Values are C·M·Y·K. Print this sheet on the material you will order, then pick colours from the **printed** sheet, not the screen.

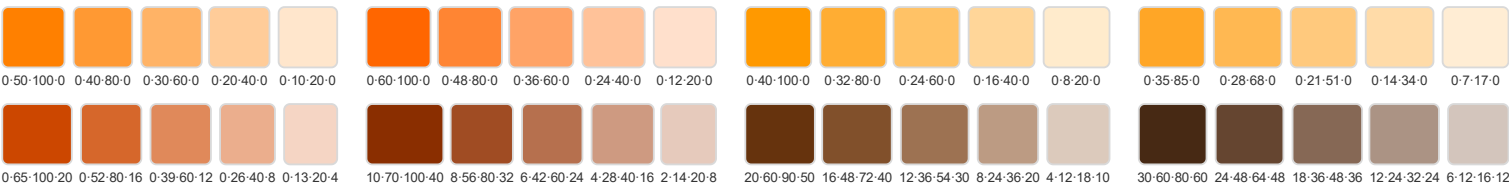
Reds

Too pink → less magenta. Too orange → less yellow.



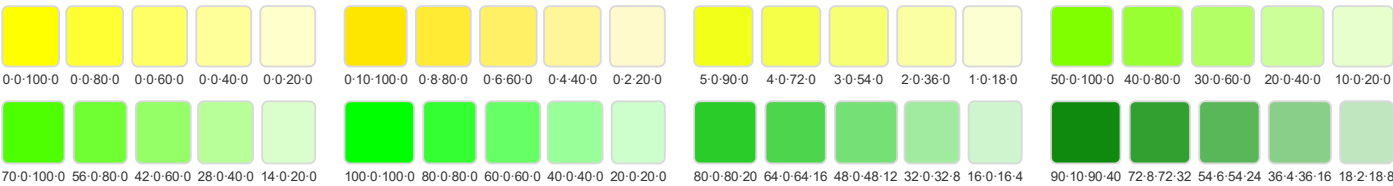
Oranges & browns

Bright orange = 2 parts yellow, 1 part magenta (0-50-100-0).



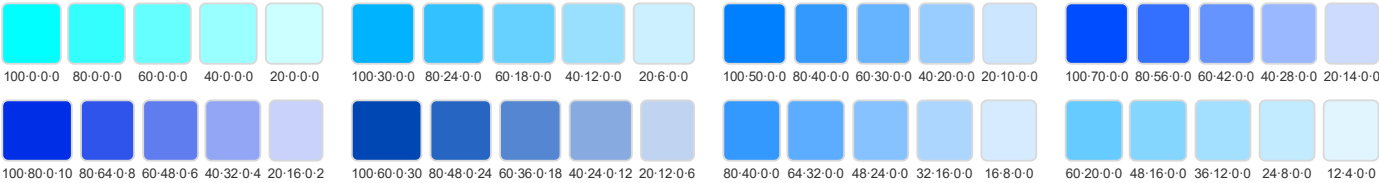
Yellows & greens

Green = cyan + yellow in equal parts. Darkening yellow drifts to mustard.



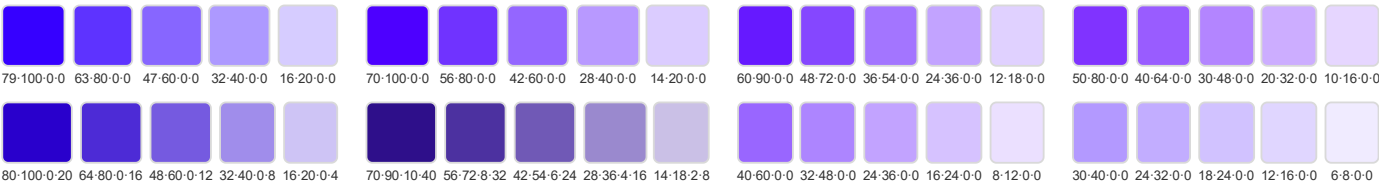
Blues

The hardest CMYK colour. 100-50-0-0 stays blue; more magenta turns purple.



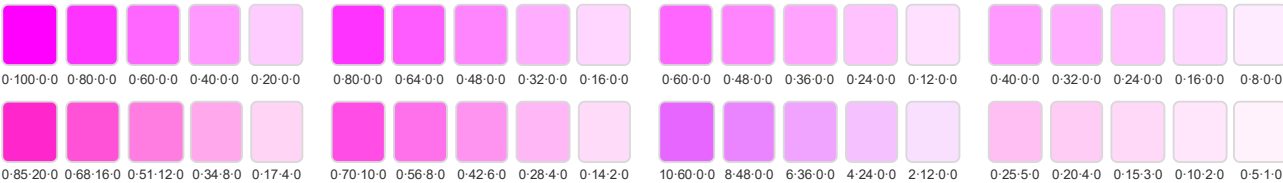
Purples

Start at 3:2 magenta to cyan (79-100-0-0).



Pinks

All about magenta. Yellow pushes red, cyan pushes purple.



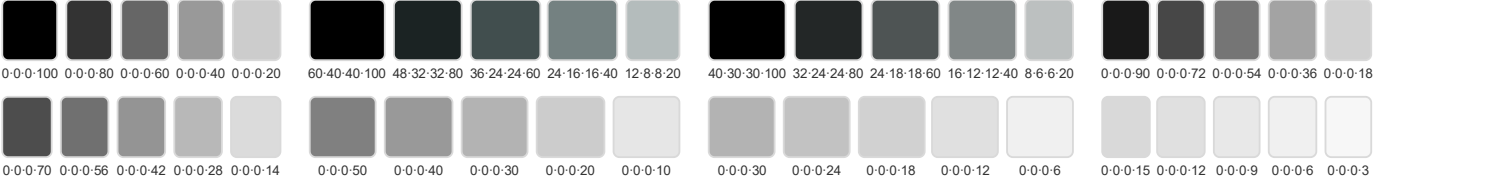
Teals & aquas

Cyan-led. Add yellow for mint, add black for pine.



Greys & blacks

Text: 100K only. Large solid areas: rich black 60-40-40-100.



Using the chart

1. Print this PDF at 100 % scale on the material you plan to order (or ask us for a printed copy with your order). 2. Pick the chip you like from the printed sheet. 3. Type its C·M·Y·K values into your design software, or tell us the values on WhatsApp. 4. For exact brand colours, choose the colour-critical option when you order and our technician matches to your sample.