

Colour Charts CMYK

This example produces colour charts for all the CMYK colours (incrementing each value by 10). See the [result](#).

```
<?php

include("../mpdf.php");

$mpdf=new mPDF('win-1252','A4-L');

$mpdf->useOnlyCoreFonts = true;
$mpdf->SetDisplayMode('fullpage');

$mpdf->SetFontSize(6);

$pm = 8;    // page margin
$w = 20;
$h = 10;
$m = 5;

for($k=0;$k<=8;$k++) {    // Black - page group
  for($y=0;$y<=10;$y++) {    // Yellow - page group
    $mpdf->AddPage();
    for($i=0;$i<=10;$i++) {    // Rows (Magenta)
      for($j=0; $j<=10; $j++) {    // Cols (Cyan)
        $mpdf->SetXY($pm+($j*($w+$m)), $pm+($i*($h+$m)));
        $mpdf->SetFillColor(($j*10), ($i*10), ($y*10), ($k*10));
        $mpdf->Cell($w, $h, '', 0, 0, 'L', 1);
        $mpdf->SetXY($pm+($j*($w+$m)), $h+$pm+($i*($h+$m)));
        $txt = 'C:'.($j*10).' M:'.($i*10).' Y:'.($y*10).' K:'.($k*10);
        $mpdf->Cell($w, 4, $txt, 0, 0, 'L');
      }
    }
  }
}

$mpdf->Output('mpdf.pdf', 'I');

exit;

?>
```

Printed on Wed 05 Aug 2015 12:11:49 GMT +0100 (DST)