

Colorset

Colorset is a 100% recycled uncoated text and cover paper. The sheet has an antique, matt finish with high bulk, good opacity and an excellent environmental pedigree.

- Applications:** fancy cards, decorations, business paper, menu cards, calendar, art-prints promotional material, hobby papers, brochure and book covers, etc.
- Advantages:**
- brilliant and bright colours
 - very close colour tolerance
 - homogenous surface
 - in accordance with DIN EN 71-3
 - natural product
 - variety of colours
 - marked with the eco-label "The Blue Angel"
- Standard grammages:** 120, 270 and 350 gsm
- Colours:** 26 Shades
- Surface:** machine finished
- Printing methods:** offset printing, screen printing, flexo printing, laser- and inkjet printing
A printing test is recommended.
- Further processing:** foil embossing, lamination, spot varnishing, creasing, folding, die-cutting, embossing, perforation, flocking, etc.
- Environmental:** Colorset is manufactured from 100% recycled (post industrial) fibres. The mill's product has been awarded 'Blue Angel' certification. [RAL UZ 56]
- Stock Range:** All colours are available in 120gsm, 270gsm and 350gsm
- Stock Sizes:** All colours are available in B1 (700x1000mm)
- Other Options:** Bespoke colours and special sizes and substances can be made to individual customer specifications. The mill has duplexing facilities to make heavier substances and embossed finishes are also available on request



Product specifications:

| | Unit | 120 gsm | 270 gsm | 350 gsm |
|-------------------------------------|------|--------------------|-----------|-----------|
| Substance | gsm | 120 | 270 | 350 |
| Cobb (60) | gsm | < 50 | < 50 | < 50 |
| deviation in color dL*, da*, db* | | < / = 1.5 | < / = 1.5 | < / = 1.5 |
| Thickness | µm | 170 | 380 | 490 |
| Stiffness | mNm | 1,60 | 32,70 | 65,00 |
| Brightness CIE | | 135 (colour white) | | |

Grades, colors and range of products are subject to change. Due to the recycled nature of this paper variations in shade, surface and speck count may sometimes occur. Given values are targets and are subject to possible alteration