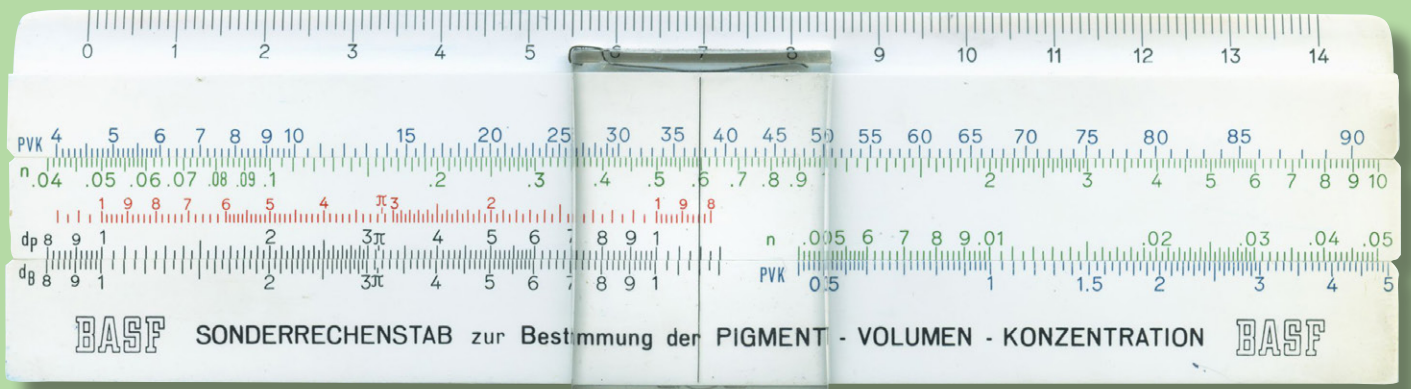


# Faber Castell 67/74 (15,6 cm)



1203

**Dichte von Pigmenten**

|                                     |     |                                       |     |                     |     |                  |     |                     |     |
|-------------------------------------|-----|---------------------------------------|-----|---------------------|-----|------------------|-----|---------------------|-----|
| © HELIOGEN Blau B, BA, BR, NFB      | 1.6 | © FANAL Blau B supra                  | 1.8 | Titandioxid, Rutil  | 4.2 | Kaolin           | 2.6 | Chromgelb           | 5.8 |
| HELIOGEN Blau LBG, LBGN, LBGO, LBGT | 1.6 | FANAL Rosa B supra                    | 2.1 | Titandioxid, Anatas | 3.9 | Quarzmehl        | 2.6 | Zinkchromat         | 3.5 |
| HELIOGEN Blau G, LG                 | 1.4 | © LITHOL Rot RB extra, -Toner RBX     | 1.4 | Lithopone, 30%      | 4.3 | Asbestmehl       | 2.9 | Zinktetraoxychromat | 4.0 |
| HELIOGEN Grün GN, GNA               | 2.0 | LITHOL Rubin 3R, 6RN, -Toner BK extra | 1.5 | Zinkoxid            | 5.6 | Ruß              | 1.8 | Strontiumchromat    | 3.9 |
| HELIOGEN Grün 8G                    | 2.8 | LITHOL Scharlach BBM, 5BM             | 1.6 | Zinksulfid          | 4.0 | Eisenoxidschwarz | 4.8 | Nickeltitanat       | 4.5 |
| © PALIOGEN Gelb RT                  | 1.6 | LITHOL Echt-Grüngelb G                | 1.4 | Bariumsulfat        | 4.4 | Eisenoxidrot     | 5.0 | Chromoxidgrün       | 5.1 |
| PALIOGEN Marron G                   | 1.5 | © HANSA Gelb                          | 1.5 | Kreide              | 2.7 | Mennige          | 8.8 | Miloriblau          | 1.8 |
| PALIOGEN Violett B                  | 1.6 | Benzindgelb                           | 1.4 | Dolomit             | 2.9 | Molybdatorange   | 5.8 | Ultramarin          | 2.3 |
| PALIOGEN Blau RR                    | 1.5 | Lackrot C                             | 1.8 | Talkum              | 2.8 | Eisenoxidgelb    | 3.9 | Zinkstaub           | 7.1 |
| Pigmentgrün B                       | 1.5 | Toluidinrot                           | 1.4 | Glimmer             | 2.8 | Cadmiumgelb      | 4.3 | Aluminiumpulver     | 2.5 |

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