



Color Copy - the professional paper guarantees you needle-sharp printouts and brilliant colour reproduction, especially with digital colour laser printing. It is perfectly suitable for documents such as presentations, direct mailings, manuals, corporate plans, business cards and envelopes. Now CO2 neutral!









Technical Data: Color Copy

|      | ISO 536             | 90  |   | 100   |   | 120  |   | 160   |  | 200          | 200   |  | 220  |  |
|------|---------------------|---|---|---|---|--|---|---|--|--------------|---|--|--|--|
| g/m² |                     | 90  | ± 3.0   | 100   | ± 4.0   | 120  | ± 4.5   | 160   | ± 6.0  | 200          | ± 6.0   | 220  | ± 6.0  |  |
| μm   | ISO 534             | 98  | ± 4   | 106   | ± 4   | 126  | ± 4   | 166   | ± 6  | 200          | ± 7   | 220  | ± 7  |  |
| sec  | ISO 5627            | 105   | ± 25  | 105   | ± 25  | 105  | ± 25  | 105   | ± 25   | 105          | ± 25  | 105  | ± 25   |  |
| %    | ISO 2471            | 94.0  | ± 2   | 95.0  | ± 2   | 96.5   | ± 2   | 98.5  | ± 2  | 99.0         | ± 1   | 99.0   |  |  |
| %    | ISO 287             | 5.0   | ± .6  | 5.0   | ± .6  | 5.0  | ± .6  | 5.0   | ± .6   | 5.2          | ± .6  | 5.5  | ± .6   |  |
| %    | ISO 2470            | 110.0   | ± 1.5   | 110.0   | ± 1.5   | 110.0  | ± 1.5   | 110.0   | ± 1.5  | 110.0        | ± 1.5   | 110.0  | ± 1.5  |  |
| %    | ISO 11475           | 161   | ± 3.0   | 161   | ± 3.0   | 161  | ± 3.0   | 161   | ± 3.0  | 161          | ± 3.0   | 161  | ± 3.0  |  |
|      | μm<br>sec<br>%<br>% | μm ISO 534 sec ISO 5627 % ISO 2471 % ISO 287 % ISO 2470 | g/m² ISO 536 90 μm ISO 534 98 sec ISO 5627 105 % ISO 2471 94.0 % ISO 287 5.0 % ISO 2470 110.0 | g/m²ISO 53690 $\pm 3.0$ µmISO 53498 $\pm 4$ secISO 5627105 $\pm 25$ %ISO 247194.0 $\pm 2$ %ISO 2875.0 $\pm .6$ %ISO 2470110.0 $\pm 1.5$ | g/m²ISO 53690 $\pm 3.0$ 100µmISO 53498 $\pm 4$ 106secISO 5627105 $\pm 25$ 105%ISO 247194.0 $\pm 2$ 95.0%ISO 2875.0 $\pm .6$ 5.0%ISO 2470110.0 $\pm 1.5$ 110.0 | g/m²       ISO 536       90 $\pm 3.0$ 100 $\pm 4.0$ µm       ISO 534       98 $\pm 4$ 106 $\pm 4$ sec       ISO 5627       105 $\pm 25$ 105 $\pm 25$ %       ISO 2471       94.0 $\pm 2$ 95.0 $\pm 2$ %       ISO 287       5.0 $\pm .6$ 5.0 $\pm .6$ %       ISO 2470       110.0 $\pm 1.5$ 110.0 $\pm 1.5$ | g/m²       ISO 536       90 $\pm 3.0$ 100 $\pm 4.0$ 120         µm       ISO 534       98 $\pm 4$ 106 $\pm 4$ 126         sec       ISO 5627       105 $\pm 25$ 105 $\pm 25$ 105         %       ISO 2471       94.0 $\pm 2$ 95.0 $\pm 2$ 96.5         %       ISO 287       5.0 $\pm .6$ 5.0 $\pm .6$ 5.0         %       ISO 2470       110.0 $\pm 1.5$ 110.0 $\pm 1.5$ 110.0 | g/m²       ISO 536       90 $\pm 3.0$ 100 $\pm 4.0$ 120 $\pm 4.5$ µm       ISO 534       98 $\pm 4$ 106 $\pm 4$ 126 $\pm 4$ sec       ISO 5627       105 $\pm 25$ 105 $\pm 25$ 105 $\pm 25$ %       ISO 2471       94.0 $\pm 2$ 95.0 $\pm 2$ 96.5 $\pm 2$ %       ISO 287       5.0 $\pm .6$ 5.0 $\pm .6$ 5.0 $\pm .6$ %       ISO 2470       110.0 $\pm 1.5$ 110.0 $\pm 1.5$ 110.0 $\pm 1.5$ | g/m²       ISO 536       90 $\pm 3.0$ 100 $\pm 4.0$ 120 $\pm 4.5$ 160         µm       ISO 534       98 $\pm 4$ 106 $\pm 4$ 126 $\pm 4$ 166         sec       ISO 5627       105 $\pm 25$ 105 $\pm 25$ 105 $\pm 25$ 105         %       ISO 2471       94.0 $\pm 2$ 95.0 $\pm 2$ 96.5 $\pm 2$ 98.5         %       ISO 287       5.0 $\pm .6$ 5.0 $\pm .6$ 5.0 $\pm .6$ 5.0         %       ISO 2470       110.0 $\pm 1.5$ 110.0 $\pm 1.5$ 110.0 $\pm 1.5$ 110.0 $\pm 1.5$ | g/m² ISO 536 | g/m² ISO 536 90 $\pm 3.0$ 100 $\pm 4.0$ 120 $\pm 4.5$ 160 $\pm 6.0$ 200 µm ISO 534 98 $\pm 4$ 106 $\pm 4$ 126 $\pm 4$ 166 $\pm 6$ 200 sec ISO 5627 105 $\pm 25$ 1100 | g/m² ISO 536 90 $\pm 3.0$ 100 $\pm 4.0$ 120 $\pm 4.5$ 160 $\pm 6.0$ 200 $\pm 6.0$ µm ISO 534 98 $\pm 4$ 106 $\pm 4$ 126 $\pm 4$ 166 $\pm 6$ 200 $\pm 7$ sec ISO 5627 105 $\pm 25$ 105 $\pm 25$ 105 $\pm 25$ 105 $\pm 25$ % ISO 2471 94.0 $\pm 2$ 95.0 $\pm 2$ 96.5 $\pm 2$ 98.5 $\pm 2$ 99.0 $\pm 1$ % ISO 287 5.0 $\pm .6$ 5.0 $\pm .6$ 5.0 $\pm .6$ 5.0 $\pm .6$ 5.2 $\pm .6$ % ISO 2470 110.0 $\pm 1.5$ 110.0 $\pm 1.5$ 110.0 $\pm 1.5$ 110.0 $\pm 1.5$ | g/m² ISO 536 90 $\pm 3.0$ 100 $\pm 4.0$ 120 $\pm 4.5$ 160 $\pm 6.0$ 200 $\pm 6.0$ 220 $\pm 6.0$ pm ISO 534 98 $\pm 4$ 106 $\pm 4$ 126 $\pm 4$ 166 $\pm 6$ 200 $\pm 7$ 220 sec ISO 5627 105 $\pm 25$ 110.0 $\pm 1.5$ 110.0 |  |

Product meets EN 12281, requirements for copy paper for dry toner imaging processes and ISO 9706, requirements for permanence for paper. Production processes certified according to ISO 9001, ISO 14001 and OHSAS 18001. Standard measurement uncertainty between laboratories is not incorporated.

SIGNIFICANCE OF VALUES: 2 SIGMA

TECHNICAL CUSTOMER SERVICE 19.07.2017