

PAPER PHOTO 200g

Heavy PE photo paper, 200g high quality, with a `better value` rating and a special coating especially for (eco)solvent printers. The pure white, satin finish produces very smooth gradations and a vibrant and brilliant image. Paper Photo 200g has an absolutely unmatched price-performance ratio and an unbelievable all-round performance. Its unique flatness ensures ease of handling during both printing and finishing. It is ideal for indoor applications such as photo-realistic presentations, posters, trade fair panels and indoor decorative walls.

| Processing tips | | SPECIFICATIONS | |
|---|-------------------------|----------------------------|------------|
| Wear our euromedia Allrounder Gloves to prevent fingerprints when applying the finished graphics. The storage and processing of the material should in principle take place under equal conditions (see Storage). Alternatively, place the material minimum 24 hours before printing in the immediate area of the printer to prepare it for these conditions prior to printing. We recommend that you allow the print to fully dry for minimum 24 hours before finishing. | | Material | Paper |
| | | Thickness (microns) | 220 |
| | | Surface | Satin matt |
| | | Weight (g/m2) | 200 |
| | | Whiteness | L* 95,0 |
| | | | a* 1,0 |
| | | | b* -3,0 |
| Opacity | > 98% | | |
| Shelf life | 3 years | | |
| Dimensions | | | |
| Roll Width | 1370mm/54" - 1600mm/63" | | |
| Roll Length | 50m | | |
| Storage | | | |
| The product should be stored in its original packaging at a room temperature of 15°C - 25°C and 40 - 60% relative humidity. | | | |
| Compatibility of machines and ink | | | |
| Media is suitable for all (eco) solvent, UV curable inks and latex digital printers with heating system. | | | |

IMPORTANT NOTICE - WARRANTY

The information and recommendations contained in this Product Information Sheet, as well as technical advice otherwise given by representatives of our Company, whether verbally or in writing, are based on our present knowledge and believed to be accurate. However, no guarantee regarding their accuracy is given as we cannot cover or anticipate every possible application of our products and because processing methods, printing inks and other materials vary. Our products are manufactured with high quality raw materials, advanced technology and equipment, guaranteed by serious and scientific quality control systems. All products are warranted to be free of defects as of materials and manufacture at the time of shipment and meet their specifications. Should there be any product defect caused by the manufacturing process, compensation will be limited within the specific product cost. Our policy of continuous improvement might make some of the information contained in this Product Information Sheet out of date and users are requested to ensure that they follow current recommendations. TSEKMERES B.SA is not responsible for the performance of this material for a given application. The users of the materials must perform their own testing to determine the suitability of the product for their specific application.