

myMEDIA 6651 Recycling Paper 130

Product Description

myMEDIA 6651 Recycling Paper 130 is a white matt recycled paper with a special coating that impresses with its natural look and pleasant feel. The raw material used is exclusively 100 % secondary fibres and 60 % energy respectively 70 % water is saved compared to virgin fibres. When sustainability, resource conservation and CO2 reduction are required, myMEDIA 6651 Recycling Paper 130 is the first choice. Of course, the paper is chlorine-free bleached and there has been a conscious decision not to use too high a degree of whiteness in order to retain the recycled character. The paper can be printed with Latex and UV-curable inks. The ecological product is FSC® certified - FSC Recycled (FSC-C017326).

Physical Characteristics

Material	Paper made from 100 % recycled raw material, coated	
Thickness / Weight	130 g/m ²	
Colour / Finish	White matt	
Opacity	98%	DIN 2471
Whiteness	82 %	ISO 2470 (D65/10°)
Durability	Indoor	
Print side	Outside rolled	

Printing Method

Compatible inks	HP Latex, UV-curable
Drying	<p>The digital print must be ABSOLUTELY DRY!</p> <p>The drying of the printed medium is strongly dependent on the amount of solvent applied (ink application), therefore sufficiently long drying times must be taken into account. When printing the material in a roll-to-roll process, the printed web must be unrolled and laid out flat again as quickly as possible until final drying in order to achieve the best drying results. We recommend drying the material for at least 24 hours in an unrolled state before further processing. If this is not possible, place the roll upright and very loosely wound on an air-permeable (grid) floor to ensure air circulation. Insufficient drying (solvent residues, rewetting, etc.) can lead to blocking in the rolled state and subsequently to unrolling, shrinkage and insufficient adhesion, which are not covered by the warranty. Therefore, the drying must be checked by practical methods, such as tesa test (optimally with cross cut), grip test, abrasion test and odour test, before further processing, lamination or application.</p>

Storage

Shelf life	Up to 1 year in unopened original packaging
Storage conditions	+15°C to +25°C at 50% relative humidity

Advantages and features

- 100% secondary raw material
- Produced in a resource-saving way
- Natural, untreated look
- Pleasant feel
- Good print quality with Latex and UV-curable inks
- Print side rolled on the outside
- Excellent price-performance ratio
- FSC® certified, FSC Recycled (FSC-C017326)



The mark of
responsible forestry
FSC® C017326

Applications

- Sustainable Prints
- Billboards
- Posters
- POS advertising
- Displays
- Signs
- Event announcements
- Promotions

Important Notice

Information on physical and chemical characteristics is based upon tests, practical knowledge and experience. The values listed herein are typical values and are not for use in specifications. They are intended only as a source of information and are given without guarantee and do not constitute a warranty. Because of the variety of uses and applications, the purchasers should independently determine, prior to use, the suitability of this material to their specific use and carefully consider the suitability and performance of the product. The purchaser shall assume all risks for any use and application of the material. All specifications and technical data are subject to change without prior notice, errors and omissions expected. All warranty matters are regulated by our general terms and conditions.