

Water Coated Paper New Generation 140 Recycling

Water Coated Paper New Generation 140 Recycling is a very high-resolution, matt-coated recycled inkjet paper with a basis weight of 140 g/m². It is made from 100% recycled fibres and is FSC®-certified. The paper is designed for printing applications with high ink coverage and is characterised by fast drying, a smooth surface and excellent colour reproduction.

Product code:	WACOPANG140R
Material:	paper
Surface finish:	matt
Colour:	white
Weight:	140 g/m ²
Whiteness (CIE):	90
Opacity:	99%
Roll width:	914 mm
Roll length:	30 m
Storage:	cool and dry at 15–25 °C, 50% relative humidity
Shelf life:	24 months in original packaging
FSC® certified:	yes



SUITABLE INKS:

Dye:	yes	Latex:	yes
Pigment:	yes	HP Pagewide:	yes

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there are numerous factors influencing processing and the application of our materials. For this reason, we cannot make specific statements as to drying times and maximum ink absorption. For this reason, we recommend you to perform own tests in order to verify the desired results. Our product specifications are not to be understood as legally binding guarantees assuring specific characteristics. Any liabilities and guarantees, as well as claims for compensation beyond the value of the product itself are excluded.

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Description:

Water Coated Paper New Generation 140 Recycling is a very high-resolution, matt-coated recycled inkjet paper, specially developed for demanding print applications requiring high ink coverage. The paper has a coated, matt surface and a basis weight of 140 g/m², which ensures even ink absorption and high optical densities.

It is made from 100% recycled fibers and is FSC®-certified. This makes the product particularly suitable for applications where both print quality and environmental considerations play an important role. The immediate drying of the inks, water resistance and suitability for both hot and cold lamination make the paper highly versatile for professional inkjet printing.

Processing:

To protect the print, it can be laminated using either a cold or hot laminating process. We recommend using laminates from the EMBLEM Laminate Series for cold lamination. Before laminating, ensure that the print is completely dry, as otherwise bubbles may form under the laminate. Please store this paper in the packaging supplied and do not leave it exposed! To avoid fingerprints, we recommend wearing cotton gloves.

Application:

Typical indoor applications include shop window displays, point-of-sale materials, posters, presentations, print proofs, renderings and GIS maps

Product recommendation:

We recommend media from the EMBLEM laminate series for cold lamination.