



Canon Matt Coated 180g/m 36"

Brand : Canon

Product code: 7215A001

Product name : Matt Coated 180g/m 36"

Matt Coated Paper 180 g/m², 914 mm x 30 m, 1 roll

Canon Matt Coated 180g/m 36":

This paper has been developed for high-accuracy inkjet printing involving high-resolution prints with complicated graphics. This grade can also be used for problem free printing of photographs with the high opacity and matt surface making printouts particularly attractive. Graphic full colour prints show vivid characters and images. The thickness minimizes show-through and allows high ink absorption. This paper is a perfect choice for high-end signs and display use.

Canon Matt Coated 180g/m 36". Finish type: Matte, Print media weight: 180 g/m², Printing material shelf life: 2 year(s)

Disclaimer. The information published here⁸
(the "Information") is based on sources that⁷
can be considered reliable, typically the¹
manufacturer, but this Information is⁴
provided "AS IS" and without guarantee of⁵
correctness or completeness. The⁷
Information is only indicative and can be⁴
changed at any time without notification. No⁹
rights can be based on the Information.²
Suppliers or aggregators of this Information⁸
do not accept any liability with regard to the⁷
content of (web)pages and other documents,⁶
including its Information. The publisher of
the Information can not be held liable for the
content of 3rd party websites that are
linking this Information or are linked to from
this Information. You as the User of the
Information are solely responsible for the
choice and usage of this Information. You
are not entitled to transfer, copy or
otherwise multiply or distribute the
Information. You are obliged to follow the
directions of the copyright owner(s) with
regard to the use of the Information.
Exclusively Dutch law is applicable. With
regard to price and stock data on the site,
the publisher followed a number of starting
points, which are not necessarily relevant for
your private or business circumstances.
Therefore, the price and stock data are only
indicative and are subject to changes. You
are personally responsible for the way you
use and apply this information. As a user of
the Information or sites or documents in
which this Information is included, you will
adhere to standard fair use including
avoidance of spamming, ripping,
intellectual-property violations, privacy
violations, and any other illegal activity.