

MATERIAL DESCRIPTION

Coala WallDesign NW Recycled is a 190g/m² non-woven white matt wallpaper made from 100% recycled fibers and coated with a solvent, latex, Resin & UV ink receptive layer, which offers a good colour gamut and high scratch resistance. Free from PVC and holding FSC certification, it stands as an environmentally conscious option for printers producing digital wallpaper for the residential market.

Coala WallDesign NW Recycled also meets fire safety requirements.

Suitable for digital printing using Eco-Solvent, Latex, UVgel, and UV-curable inks.

PRINTER & INK COMPATIBILITY



WEIGHT

190
g/m²

QUALIFICATIONS

- Material: Non-woven fleece made from 100% of recycled fibers (cellulose & synthetic fibers)
- Finish: smooth surface with matt finish
- Weight: 190g/m²
- Thickness: 360μ
- Whiteness (CIE): 88
- Opacity: > 86%

APPLICATIONS

- Personalised wallpapers
- Photo wallpapers
- Perfect choice for printers that produce digital wallpapers in high production environments for the residential market.

MOUNTING

- Paste the wall application
- Can be applied with standard glue for non-woven wallpaper

SHELF LIFE STORAGE AND CONDITIONS



- The shelf life of this media is 2 years under normal conditions (10°C – 35°C at a relative humidity 30% - 75%). Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place in its original packaging.

ADVANTAGES

- 100% recycled
- Free of PVC
- FSC mix credit certified
- Easy to remove
- Very quick drying time - Wide gamut and high colour rendering
- High opacity for good covering - Covers small cracks
- High dimensional stability and wet strength resistance
- Easy to remove
- Flame retardancy: C-s1, d0 certified (according to DIN EN 13501-1)
- Washable in accordance with EN 259-2 / EN 12956



The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material. Antalis cannot be responsible for any damage to the printer caused by printing our media.