

MATERIAL DESCRIPTION

Coala WallDesign NW Prepasted is a high quality non-woven wallpaper with prepasted back, optimised for Solvent-, Latex- and UV inks. Due to the water activated paste on the back, the prints can be emerged with water and hung directly on the wall. The product is treated with flame retardant and C-s1, d0 certified. Thanks to the high scratch resistance, the surface of the wallpaper is resistant for long term use in areas frequently used. The prepasted coat allows long term adhesion on a variety of surfaces, while ensuring easy removability.

PRINTER & INK COMPATIBILITY



WEIGHT

230
g/m²

QUALIFICATIONS

- Weight: 230g/m²
- Thickness: 350μ
- Surface: satin
- Whiteness, CIE D65/2°: 78
- Opacity: 85%
- Gloss (60°): 5.4

APPLICATIONS

- Wall and ceiling decoration

MOUNTING

- Thanks to the water-activated paste on the back, the printed wallpaper can be stuck to the wall immediately after soaking in water. The pre-dose of paste adheres to many different surfaces remaining easy to remove.
- The « spray and stick » method should also work if the user sprays a lot of water. If it doesn't stick enough, he will have to rewet it. In fact, it can depend on the wall. If it is very absorbent, spraying should not be enough. Like many other product "spray and stick", the glue needs to be wet enough to stick.

SHELF LIFE STORAGE AND CONDITIONS



- To maintain the high quality of this non-woven, it should be stored and converted in a climate of 30-65% relative humidity and at temperatures of 10-30 °C (50-86°F).

ADVANTAGES

- Time saving during application thanks to prepasted back
- Scratch resistant surface
- Good coverage of uneven surfaces
- Dimensionally stable, no wet or dry stretching
- Wide colour gamut
- Easy to handle
- Easy to remove, dry strippable
- Treated with flame retardant, C-s1, d0 certified



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.