



## Installation Instructions for COALA WALLDESIGN NW range of non-woven backed professional Wallcovering media:

### Material preparation:

First check if the material is received in good order and has not been damaged in transport.

Make sure the walls and/or boards are smooth, solid, dry and free of mould or algae.

Leave approximately 4-5 cm extra at ceiling and skirting board.

Check the material after cutting 3 lengths on colour consistency and surface texture as claims over 3 lengths may not be accepted.

Remove all old wallpaper, paint or whitewash and traces of inks or crayon.

### Hanging:

Use a suitable PVA dispersion adhesive for non-woven fleece wallpaper (heavy wallpaper).

Diluted PVA adhesives can be used as a primer on porous and absorbing surfaces.

Mark a perpendicular line so that the first length can be hung at 2 cm through the corner.

Apply an even layer of adhesive with a lambs wool roller or block-brush on the wall.

Apply the paper to the wall.

Use a squeegee or roller to smooth out the length in vertical direction. Be careful not to damage the image by applying high pressure with the squeegee.

Butt join or overlap the lengths by 5 cm.

Tip: In dark areas apply a dark colour on the wall at the joints to prevent a white background shining through the joint if the edges do not match perfectly

When using an overlap, cut the center of the overlap with a sharp knife.

Do not cut in the underground for otherwise the joints might stand open.

Remove the outer and inner edges and re-paste the wall under the joint with a brush if needed.

Close the joint with a squeegee or roller in vertical direction and remove glue with clean water.

Remove the strip at the ceiling and skirting-board with a spatula and Stanley knife, always move the spatula while keeping the knife in the cut.

### Stripping and removal:

The substrate can easily be removed by soaking it with warm water mixed with a mild household detergent with a wall covering stripping knife

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.





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