

Wall 265

265gr NON-ADHESIVE wallpaper, covered with a plasticized PVC layer with BRUSHED, QUARTZ, STONE or WOOD effects. Flame Retardant.

1 Compostition

Coating	Plasticized PVC 200gr
Support	Non-adhesive wallpaper 65gr

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3 Application

NON-adhesive wallpaper, fire resistance C-s2, d 0 class. For applications such as interior design, customization of walls, public places, photographic backgrounds.

5 Printability

Solvent / Eco-Solvent / UV / Latex. A pressroom conditioned at ±23°C (73°F) and 50% relative humidity is recommended.

2 Dimensions

Height (cm)	Length (m)
107	50

4 Storage/Life

Stored in a suitable environment at a temperature of $\pm 23^{\circ}$ C (73°F) and 50% relative humidity the product maintains its characteristics unaltered for 36 months.

6 Safety and Disposal

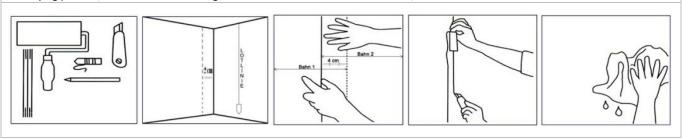
Classified as "non-hazardous special industrial waste" therefore disposable in controlled landfills or in incinerators for urban solids.

7 Physical Characteristics

Variable	Unit of Measurement	Average Value	Method - Notes
PVC Coating Weight	gr/mq	200 ± 5%	ISO 536
Support Weight	gr/mq	65 ± 5%	ISO 536
Flame Retardant	1	C-s2 d 0 class	ISO 13501-1
Indoor Use Suitability	AgBB/DlBt certification and class A+		

8 Notes

After applying the glue, remove any superfluous material with a damp cloth or sponge to avoid marks or differences in gloss. During the drying process, avoid excessive heating which could cause surface defects and / or tears.



All information included is based on results obtained from laboratory tests and constitutes the best of our current knowledge, however it does not constitute guarantees and is not legally binding. Given the great diversity of possible uses, the user must carefully examine the performance of the product for each use and assume all related risks, it is therefore recommended to test the compatibility of the product with the substrate to be used and analyze the use that wants to do it, the seller will not be responsible for damage caused by unsuitable use. For updates of the technical characteristics, please refer to the specifications published on our website www.printjet.biz