SP530 Printable non-woven wallpaper 210g

EN, FSC certified

Description: PVC-free non-woven wallpaper 210 g satin finish. The high scratch resistance of the

surface makes the wallpaper particularly durable. SP530 is characterized by high color brilliance and dimensional stability, has high opacity for good coverage of the substrate, and has good lightfastness. The wallpaper can be removed dry and bridges cracks.

Application: Suitable for long-term use in high-traffic areas. Also recommended for use in public

spaces due to its flame retardancy.

Inks and printers: For printing systems with solvent ink, UV ink, latex ink.

Printing: Allow the material to acclimatize to room temperature (> 20°C) for at least 2 hours in

the printer room before printing. The print side is on the outside. Ensure a dust-free printing environment and avoid fingerprints on the print surface by wearing cotton

gloves.

Bonding: Allow to dry for at least 24 hours before further processing. The surface should be dry,

smooth, free of grease, and non-absorbent. Apply the appropriate paste to the wall and

then hang the wallpaper while dry.

Storage: Store the material immediately after printing to prevent soiling and curling. Repack the

material in the protective film and store the roll upright in a light-protected and dust-free environment at 30 to 65% relative humidity and 10 to 30°C room temperature. The shelf

life is 6 months.

Technical Data:

Feature	Value	Method
Weight	210 g/m²	ISO 536
Thickness	330 μm	ISO 534
Opacity	91	ISO 2471
White, CIE D65/2°	78	ISO 11476
Gloss (60°)	5	DIN ISO 2813

Dimension:

Length, roll core	51 linear meters wound on a 3-inch core	

Note:

The technical data refers to the unprinted material. Our information does not release you from conducting your own tests to check suitability for your application. We have no influence on the properties and durability of the inks; please also note the printer manufacturer's instructions. The data sheet is based on manufacturer's information; Alphaset accepts no liability. Subject to technical changes and typographical errors. Version September 2021.