

# solvoprint wallpaper sand P

## Technical Information

### ➤ General Information

- ca. 295 g/m<sup>2</sup> heavy PVC coated paper
- Inkjet printable wallpaper with textured surface
- opaque appearance
- flame retardency treatment / **B1 test certificate**

### ➤ Areas of Application

- suitable for eco solvent, real solvent and UV curable ink systems
- very hard-wearing, printable wallpaper for creative wall design
- suitable for indoor application
- application without laminating is possible
- more durability potential with liquid lamination

### ➤ Processing & Handling

- for adhesion we recommend P.V.A.C. dispersion glue (e.g. Ovalit T from Henkel)
- processing is possible with useful tools
- no special knowledge necessary
- for further handling please inform at the down-load area [www.neschen.de](http://www.neschen.de)

### ➤ Advantages / Special Features

- bright colours with high brilliance and very good print quality due to special PVC coating
- good scratch resistance after complete drying
- quick drying with normal ink load
- ideal for creating customised interior design
- for more information see the latest Neschen compatibility list (at [www.neschen.de](http://www.neschen.de))

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### ➤ Technical Data

#### ➤ Carrier:

<b>carrier material:</b>	Paper with PVC coating
<b>thickness [µm]:</b>	ca. 410 +/- 40
<b>weight [g/m<sup>2</sup>]:</b>	ca. 295 +/- 15
<b>gloss level:</b>	matt, textured surface
<b>whiteness: [Lab]</b>	<b>L*</b> 95,75 <b>a*</b> 0,10 <b>b*</b> -1,10
<b>Stiffness md (mN) : 20°-15mm</b>	MD 150 +/- 40 mN / CD 95 +/- 15 mN

#### ➤ More informations:

<b>storage conditions:</b>	original boxed at 5 – 40°C / 40 to 100°F / RH: 30% - 90%
<b>material durability [months]:</b>	12 months
<b>flame retardency treatment:</b>	B1 test certificate

All tests were performed in accordance with 23/50-2, DIN 50014.