

solvoprint wallpaper sand NW

Technical Information

➤ General Information

- ca. 350 g/m² heavy PVC coated non-woven material
- Inkjet printable wallpaper with textured surface (sand structure)
- 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

➤ 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
- non-woven construction allows the complete removable from substrate
- ideal for creating customised interior design
- for more information see the latest Neschen compatibility list (at www.neschen.de)

solvoprint wallpaper sand NW

Technical Information

➤ Technical Data

➤ Carrier:

carrier material:	non-woven with PVC coating		
thickness [µm]:	350 ± 30	approx.: 14 mil	
weight [g/m²]:	350 ± 30		
gloss level:	matt, textured surface		
whiteness: [Lab]	L: 97,8	a: 0,1	b: -1,2
tensile strength: [N/1,5cm]	md > 70	cd > 40	
elongation at break: [%]	md > 3	cd > 7	
Tear resistance [N/mm²] (DIN 53455):	md > 12	cd > 7	
Stiffness md (mN) : 20°-15mm	md > 150 ± 40	cd > 95 ± 15	

➤ More informations:

storage conditions:	original boxed at 5 – 40°C (40 - 104° F) / RH: 30% - 90%
material durability [months]:	12
flame retardency treatment:	B1 test certificate

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