



solvoprint PP nolite 210

Technical Information

General Information

- > approx. 210 μm strong polypropylen film
- > matt, special inkjet coating
- good scratch- and water resistance after complete drying
- very good flatness
- > opaque with silver back
- > environment friendly and PVC-free

Areas of Application

- > developed for eco solvent and real solvent inks
- also suitable for Latex- and UV curable inks
- designed for Display Systems, especially for using in Roll-Up and 4screen systems
- > suitable for indoor and for short term outdoor application use
- > application whitout laminating is possible; laminating is recommended for extra protection

Processing & Handling

- you can find all of available product informations and certifications at our homepage: http://www.neschen.de/graphics-en/print-media/
- > to avoid fingerprints, usage of cotton gloves is recommended
- For protective purpose usage of Neschen Protective Laminates is recommended (ensure adequate drying before lamination) drying time of min. 24 hours is recommended.
- storage is best to be done in the original case
- → polypropylen is heat sensitive depending on the printer the heater should be reduced to max. 35°C and the pre heating unit should be turned off completely
- Due to productions reasons, it could be that the last 2-3 m of the material have pressure marks. This is a result of a combination of material properties and the winding on the core and is for such materials production-related and not to exclude.

> Advantages / Special Features

- > bright colours and photorealistic print quality
- > multi-purpose but especially for using in Roll-Up and other display systems
- using a "PP laminate" (eg. filmolux PP sand) keeps the whole composite PVC-free
- quick drying with normal ink load
- more information and an overview about Neschen products can you find at: www.neschen.de

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> Technical Data

Carrier:

carrier material:	Polypropylen / PP
thickness [µm]:	ca. 210 +/- 6 8.3 mil
weight [g/m ²]:	ca. 170
gloss level:	matt coating
whiteness: [Lab] ANSI (D50/2°/Abs/No)	L:90.0 ≤ / a:0.0 ± 2.0 / b:-4.0 ± 2.0

> More informations:

processing:	18 - 25 °C / 64 – 77 °F at 40 - 65% relative humidity
storage conditions:	original boxed at 10 – 25 °C (50 – 77 °F) 50% relative humidity
material durability [months]:	12
temperature resistance:	-30 to 50 °C/ -22 to 122 °F affixed to aluminium

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

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