



solvoprint nolite 330 B1 CA

Technical Information

➤ **General Information**

- Color Alliance certified **CA** coating for standardised printing
- approx. 330 µm thick innovative nolite material
- matt, special inkjet coating
- good scratch- and water resistance after complete drying
- very good stiffness
- opaque and highly dimensionally stable with pearl-like back

➤ **Areas of Application**

- developed for eco solvent - and real solvent inks
- also suitable for UV curable ink
- designed for Display Systems (Pop-Up or similar) especially for stronger curved end caps
- suitable for indoor and for short term outdoor application use
- application without laminating is possible; laminating is recommended for extra protection

➤ **Processing & Handling**

- 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. 12 hours is recommended.
- please notice Handling- and Storage Conditions in our catalog or visit our homepage www.neschen.de
- storage is best to be done in the original case
- we recommend to use heat-settings of not more than 35° celsius
- Because of the high rigidity, the media should be flat as possible in the printing area. The material discharge should be also as flat as possible. Depending upon design of the printer, it can be helpful the printing area or material discharge something to extend.

➤ **Advantages / Special Features**

- very good colour reproduction and excellent print quality
- due to **CA** coating nearly no color differences between the **CA** media for display applications
- possibility of using the same ICC profiles within a family of **CA** Media
- good anti-static behavior
- multi-purpose but especially for Pop-Up - and other display systems
- part of Neschen's Display Graphics Solutions (DGS)
- quick drying with normal ink load
- for more information see the latest Neschen compatibility list (at www.neschen.de)

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➤ Technical Data

➤ Carrier:

thickness [µm]:	approx. 330
weight [g/m²]:	approx. 450
gloss level:	matt coating
whiteness: [Lab]	

➤ More informations:

storage conditions:	original boxed at 10 – 35°C
material durability [months]:	18 months