



printlux citylight premium

Technical Information

➤ **General information**

- 175 µm transparent polyester film
- water-resistant surface
- dimensionally stable
- top quality, white InkJet-coating

➤ **Areas of application**

- suitable for thermal and piezo printers
- designed for waterbased dye- and pigmented inks (pigmented inks recommended)
- frontprint film, translucent
- for indoor and outdoor applications

➤ **Processing & Handling**

- please notice Handling- and Storage Conditions in our catalog or visit our homepage www.neschen.de
- to avoid fingerprints, protective gloves are best to be worn while handling
- storage is best to be done in the original case

➤ **Advantages / Special Features**

- outstanding, photorealistic print quality
- high colour brilliance
- quick drying
- ICC-profiles available
- for more information see the latest Neschen compatibility list (at www.neschen.de)





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➤ Technical Data

➤ Carrier:

Film type:	Polyester film, waterproof coating		
Thickness [µm]:	ca. 210	approx. 8 mil	
Weight [g/m²]:	ca. 287		
Gloss [Scale units]:	5 - 6	Reflektometer Dr. Lange, 60° angle	

➤ Others:

Handling/Storage Conditions:	18° to 25°C / 60° to 80° F; 40 to 65% relative humidity		
Shelf Life [Years]:	2		
Temperature Stability:	-30 to +50°C	-22 to +122°F	affixed to aluminium
Humid Climate Stability: [change/no change]	no change	2 weeks affixed to aluminium at 40°C (104°F) and 95% rel. humidity	

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

Temperatures in Fahrenheit and thicknesses in mil are given as approximate values. All data are standard values. The information in this specification sheet is based on findings obtained in practice. Because of the high number of factors which can have an effect during handling and application, customer tests will be required. A legally binding guarantee of specific properties is not to be inferred from our specifications. The information given here may be subject to change without notice. Neschen has not prepared MSDSs for these products which are not subject to the MSDS requirements of the Occupational Safety and Health Administrations's Hazard Communication Standard, 29 C.F.R. 1910.1200(b)(6)(v). When used under reasonable conditions or in accordance with the Neschen directions for use, these products should not present a health and safety hazard. However, use or processing of the products is manner not in a accordance with the directions for use may affect their performance and present potential health and safety hazards.