



# Poster Paper 150

150 g/m<sup>2</sup>

**Material Description** Premium coated wet strength outdoor billboard paper for high quality indoor and outdoor poster-, city light- and scroller applications.

- Qualifications**
- Wet strength quality
  - Perfect for city light applications
  - Print side: semi-matt print result
  - Reverse side: White.
  - Good wet strength and dimensional stability
  - Ideal for scroller applications

**Outdoor Use** Short and long term city lights / billboards.  
 High tear resistance, and high wet strength, i.e. it will expand minimally.  
 Can be pasted with conventional starch-type billboard glue (Henkel Zellura UST 3500)  
 Please, read the technical instructions of Henkel. If new glues or other procedures for gluing the paper are to be used, it is recommended to carry out some practice tests.

- Applications**
- In and outdoor posters
  - Scrollers
  - City lights

<b>Physical Properties</b>	Quality	Premium Outdoor quality paper
	Weight	150 g/m <sup>2</sup>
	Thickness	0.29 mm
	Print side	Opaque matt white
	Reverse side	matt

- Compatibility**
- Nur**
  - Vutek**
  - Hewlett Packard**
  - Roland**
  - Mimaki**
  - Mutoh**
  - And more**
- Eco Solvent
  - Solvent
  - Latex
  - UV-curable
  - UV-curable Led
  - Water
  - Oil
  - Dye-sublimation

Make your own practical test to be sure it reaches your quality standard.  
 For all- and latest information see our Compatibility List.

**Printing guidelines** Max. temperature (material) should not exceed 70°C as overheating can impair the flatness of the paper. Ink restrictions and heater settings have to be set for specific printer ink combinations to obtain the best results.

**Colour profiles** AT graphix develops high quality ICC colour profiles for the divers printing media's.  
 We work with specialists that can do profiling for almost every printer - rip combination.

**Storage conditions** 1 year under normal conditions (10. 25°C at a relative humidity of 30. 75 %). Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place.

**Environment** The media and final prints can be disposed of as paper waste. Material is suitable for recycling. Please consult local recycle resources. For treatment of ink or ink residue, please refer to your printer manual or supplier.

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