

TECHNICAL DATA SHEET

Bond Paper

80 gsm

Characteristics:

An uncoated product commonly used for everyday printing & plotting. Mainly used for technical plan drawings for Engineering and Architectural drafts.

Applications:

1. Drawing Plans
2. Presentations

Advantages:

- Low costs - high volume printing
- A local manufactured product

Suitable Ink Systems:

Ideal for the HP Designjet T1700, T920, T930, T1500, T1530, T2500, T2530, T3500, T7200, Epson T3200, Epson T5200, Epson T7200, KIP 860, KIP 770, KIP 7170, Oce Plotwave, Oce Colorwave, Canon etc.

Sizes:

80gsm- 610mm x 50 mts & 914mm x 50 mts

Storage Conditions:

All CITY products always need to be stored in their original packing and with the original protection materials, preferably stored hermetically, no more than 6 layers if stored horizontally. Do not expose in direct sunlight or heat sources. Shelf life is one year with temperature of $25^{\circ}\text{C}\pm 5^{\circ}\text{C}$ and a relative humidity of $50\pm 15\%$.

Production and Application Environment:

Production Environment: It is recommended to use CITY products at a temperature of $25 \pm 5^{\circ}\text{C}$, a relative humidity of $50\%\pm 10\%$, clean dust-free environment without suspended matter; It is recommended to move the materials to the printing environment 24 hours before printing. Printing test before use and remain enough edge margins when printing.

Application Environment: At a temperature of $20\pm 10^{\circ}\text{C}$, a relative humidity of $50\pm 10\%$, Pasting on flat, smooth and clean surface without floating dust and shedding, it is necessary to take more than 2 hours for maintenance before laminating.