

# Bockingford Inkjet Specification Sheet



## Product Description

Bockingford Inkjet has been formulated to be identical to the Bockingford watercolour paper artist love, to produce an inkjet paper that has an identical surface and appeal. The paper is coated on both sides during the papermaking process, which gives it a tough and durable coating that resists scratches and scuffing.

## Surface

The watercolour surface known as CP (or NOT).

## Physical Characteristics

Material: 100% Photographic woodpulp

Whitiness: 90.1% (TAPPI Method)

Brightness: 90.8%

Paper colour: White

pH value: 7 - 9

- ✓ Mould made traditional artist paper
- ✓ Resists scratches and scuffing
- ✓ Natural woollen felt textured
- ✓ Calcium carbonate buffered
- ✓ Acid free & archival

## Printer Compatibility

Specially engineered for inkjet printing. Suitable for use with most photo quality inkjet printers. For fade resistant prints pigment inks are recommended. Blue Wool Scale in excess of 6 achieved using pigment inks.

## Reliable Quality

Rigorous quality control checks are routinely carried out during every making to ensure the paper is made to the highest standard. St Cuthberts Mill's quality is regulated by ISO9001:2000.

## Handling

Handle the paper only by the edges and avoid touching the coated surface. Do not expose the paper to extremes of temperature, humidity, harsh chemicals or adhesives. Ensure prints are thoroughly air dried before storage.