

## Technical data sheet

Blotting paper 040 – natural white 120 gsm



### Specifications:

Neutral, acid-free, ageing-resistant, soft absorbent reeled blotting paper manufactured without an alkaline buffer (unbuffered) and without optical brightening agents. The relatively rough yet soft surface makes the paper ideal for use as intermediate layers, in folders and preservation booklets.

### Sizes ex-stock:

102 x 72 cm SG (short grain), 122 x 92 cm - SG (short grain), Reel - 120 gsm - 124 cm/150 cm

### Material characteristics:

- approx. 60% cotton pulp and approx. 40% bleached pulp
- pH level during manufacture approx. 7.0
- without an alkaline buffer (unbuffered)
- acid-free
- without optical brightening agents
- capillary rise (migration distance) 145 - 175 mm/10 min (DIN 53106)
- without an alkaline buffer (unbuffered)

Further information, such as our Quality Guarantee, certificates of independent testing institutions and information regarding application methods and instructions are stated on our website [klug-conservation.com](http://klug-conservation.com).