

TECHNICAL DATA SHEET

ITEM AND DESCRIPTION

- Roll Canson conservation
- Barrier paper
- Packed in wrapping paper

Item code	Colour	Size	Grammage	Roll/pack
C201772100	Ultra White	1,226x40m	80 gsm	1

PAPER CHARACTERISTICS

- Smooth paper
- Alkaline buffer

compliant with
PAT
 ISO18916



Acid-free: acid-free paper guarantees resistance and stability. Only paper manufactured using acid-free materials will retain its original quality and whiteness over time.



Without optical brightness additives: the color of a paper without optical brightness additives is obtained naturally, nothing has been added. The artists are sure that their work will last over time and the colors will not fade.



Complies with ISO Standard 9706: papers that comply with ISO Standard 9706 meet the requirements of galleries and museums in terms of resistance to ageing: acid-free and buffered to prevent any deterioration due to the action of the atmosphere, harmful emissions or moisture.



Mould-resistant treatment: a paper treated against mildew (mould-resistant treatment) is guaranteed to be protected and to last over time.

Complies with the Photographic Activity Test (PAT): it evaluates the possible chemical reactions that may take place between archiving material and a photographic image. These being particularly sensitive to the presence of any oxidising or reducing agent. This test is a very precise means of foreseeing the long term effects of a material on photographs and, all the more, on objects of heritage.