

## **Lascaux Art Handling, Films and Papers, Fabrics**

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### **Hostaphan RN 15**

Glass clear polyester film, light-fast, age- and solvent-resistant. As covering membrane for the lining of paper works and as protection foil for the transportation of objects.

Article No.: 4300 + 4301  
Thickness: 15 µm  
Width: 148 cm and 160 cm  
Weight: 21 g/m<sup>2</sup>  
Availability: rolls of 100 m

### **Hostaphan GN 4660A 75**

Crystal clear polyester film, light-fast, age- and solvent-resistant. Support material for washing and lining of large-format paper items such as maps, plans etc. Suitable for archiving items and for making transparent pockets by heat or ultrasound sealing.

Corresponds to Melinex «0» grade.

Article No.: 4302  
Thickness: 75 µm  
Width: 129 cm  
Weight: 110 g/m<sup>2</sup>  
Availability: rolls of 100 m

### **Tyvek® Soft-PE fleece**

Tyvek is a spunbond made up of 100% polyethylene (HDPE), which combines the best properties of paper, film and fabric. Tyvek® is the ideal material for protecting valuable pieces of art and culture in museums and stores or when they are being transported.

Article No.: 4320  
Width: 101 cm  
Weight: 41 g/m<sup>2</sup>  
Availability: rolls of 25 m

Article No.: 4321  
Width: 152.4 cm  
Weight: 41 g/m<sup>2</sup>  
Availability: rolls of 50 m

Article No.: 4322  
Width: 304.8 cm  
Weight: 41 g/m<sup>2</sup>  
Availability: rolls of 50 m

### **Glassine Paper**

White paper. Suitable for wrapping pictures. Free from plasticizers, wood, technically chlorine and acid-free, pH neutral.

Article No.: 4305  
Width: 150 cm  
Weight: 50 g/m<sup>2</sup>  
Availability: rolls of 100 m

### **Hollytex**

Solvent-resistant polyester fleece for paper resoration, tearproof. Can be used as a substrate for washing paper, as a separator for blotting paper, as interleave for doublings.

Article No.: 4312 + 4314  
Thickness: 0.064 mm  
Width: 120 cm  
Weight: 34 g/m<sup>2</sup>  
Availability: rolls of 50 m and 10 m

Article No.: 4315  
Thickness: 0.127 mm  
Width: 120 cm  
Weight: 81.4 g/m<sup>2</sup>  
Availability: rolls of 10 m

### **Polyamide Amidroll NP 03**

Nylon 6, glass clear, transparent, soft, non-oriented cast film. Conforms easily and is softer than Hostaphan. Ideal as covering membrane for flattening and lining of paintings on vacuum hot table or low pressure table. Conforms to the surface texture of paintings.

Heat resistant up to 130° C.

Article No.: 4304  
Thickness: 15 µm  
Width: 141 cm  
Weight: 17,4 g/m<sup>2</sup>  
Availability: rolls of 100 m

### **Natural Latex Rubber Sheeting**

Very soft and elastic, milky transparent, heat resistant, ideal as a covering membrane or covering strip for the low pressure table.

Article No.: 4310  
Thickness: 0.33 mm  
Width: 200 cm  
Availability: per running meter

## Polyurethane Foam Sheets

Precut foam grey.

Temperature resistance -30°C to +90°C.

Article No.: 4570  
Dimension: 2 x 5 m  
Thickness: 5 mm  
Availability: per sheet

## Silicone Paper

Silicone paper, white, siliconised on both sides.

Article No.: 4540  
Thickness: 77 µm  
Width: 148 cm  
Weight: 92 g/m<sup>2</sup>  
Availability: rolls of 50 m

## Blotting Paper

Blotting paper, long fibres, tough. The top quality wood-free raw material produces very good wet strength and guarantees long life. Very absorbant, takes up more than double its weight in moisture. White, wood- and acid-free, unsized, free from optical brightening agents, not buffered.

Article No.: 4550  
Size: 61 x 86 cm  
Weight: 315 g/m<sup>2</sup>  
Availability: per sheet

Article No.: 4551  
Width: 120 cm  
Weight: 140 g/m<sup>2</sup>  
Availability: rolls of 25 m

## Lens tissue

Long fibre, tough blotting paper, acid-free. Due to the use of high quality and wood-free raw materials, a good wetting strength and long life span are guaranteed. Extremely absorbent; is able to absorb twice its own weight of humidity.

Article No.: 4560  
Size: 49 x 76 cm  
Weight: 9 g/m<sup>2</sup>  
Availability: per 100 sheets

## Cotton Ceneri

100% cotton, untreated, not calendered.

Article No.: 4520  
Weight: 200 g/m<sup>2</sup>  
Width: 315 cm  
Finish: loomstate  
Availability: per running meter, folded

## Cotton Duck Canvas 10

100% cotton, untreated, not calendered.

Article No.: 4522 + 4523  
Warp thread: approx. 17/cm  
Weft: approx. 12/cm  
Weight: 475 g/m<sup>2</sup>  
Width: 250 cm  
Finish: loomstate  
Availability: rolls of 10 m and 25 m, folded

## Polyester Fabric P110

100% polyester fabric, fine weave, ecru

Article No.: 4530  
Warp thread: approx. 19/cm  
Weft: approx. 19/cm  
Weight: 215 g/m<sup>2</sup>  
Width: 314 cm  
Availability: per running meter, folded

## Linen for lining and painting 300

100% pure Belgian linen, untreated, not calendered.

Article No.: 4452  
Warp thread: approx. 16/cm  
Weft: approx. 12,5/cm  
Weight: 305 g/m<sup>2</sup>  
Width: 320 cm  
Finish: loomstate  
Availability: per meter

## Linen for lining and painting 320

100% pure Irish linen, untreated, not calendered.

Article No.: 4501  
Warp thread: approx. 19/cm  
Weft: approx. 17/cm  
Weight: 345 g/m<sup>2</sup>  
Width: 223 cm  
Finish: loomstate  
Availability: per meter

## **Linen for lining and painting 380**

100% pure linen, untreated, not calendered.

Article No.: 4502  
Warp thread: approx. 16,3/cm  
Weight: 380 g/m<sup>2</sup>  
Width: 206 cm  
Finish: loomstate  
Availability: per running meter

## **Portrait linen 990**

100% pure Belgian linen, untreated, not calendered.

Long fibre yarn.

Article No.: 4504  
Warp thread: approx. 24,5/cm  
Weft: approx. 25/cm  
Weight: 175 g/m<sup>2</sup>  
Width: 226 cm  
Finish: loomstate  
Availability: per running meter, folded

## **Pure linen L 40**

100% pure linen, untreated, not calendered.

Article No.: 4510  
Weight: 298 g/m<sup>2</sup>  
Width: 320 cm  
Finish: loomstate  
Availability: per running meter, folded

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### Disclaimer:

The information provided above is given to the best of our knowledge and is based on our current research and experience. It does not absolve the user from the responsibility of first testing the suitability of our products for the specific use conditions he or she has in mind. This technical sheet will become invalid with any revised edition. The latest update is always found on our website.