




# BASE PAMELA

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|---|--|
| <b>WEIGHT</b>   | 500 gr/sqm $\pm 10\%$                      |
| <b>THICKNESS</b>  | 1,1 mm $\pm 10\%$                          |
| <b>WIDTH</b>  | 140 cm $\pm 2$ cm                          |
| <b>COMPOSITION</b>  |  |
| <b>TEXTILE</b>  | <b>GRS POLYESTER 23<math>\pm</math> 2%</b> |
|   | <b>GRS COTTON 18<math>\pm</math> 2%</b>    |
| <b>COATING</b>  | <b>POLYURETHANE 32<math>\pm</math> 2%</b>  |
|   | <b>APPLE WASTE 27<math>\pm</math> 2%</b>   |
| * One running meter contains n. <b>8 Apples</b>  |  |
| <b>TECHNICAL CHARACTERISTICS</b>  |  |

|                                  |      |                |                    |
|----------------------------------|------|----------------|--------------------|
| <b>TENSILE STRENGTH (ALONG)</b>  | >500 | N/5cm          | <b>ISO 1421</b>    |
| <b>TENSILE STRENGTH (ACROSS)</b> | >500 | N/5cm          | <b>ISO 1421</b>    |
| <b>MAX. ELONGATION (ALONG)</b>   | >15  | %              | <b>ISO 1421</b>    |
| <b>MAX. ELONGATION (ACROSS)</b>  | >25  | %              | <b>ISO 1421</b>    |
| <b>TEAR STRENGTH (ALONG)</b>     | >15  | N              | <b>ISO 4674-1</b>  |
| <b>TEAR STRENGTH (ACROSS)</b>    | >15  | N              | <b>ISO 4674-1</b>  |
| <b>ADHESION (ALONG)</b>          | >30  | N/5cm          | <b>ISO 2411</b>    |
| <b>ADHESION (ACROSS)</b>         | >30  | N/5cm          | <b>ISO 2411</b>    |
| <b>FLEXOMETRIES</b>              |      | Cycles         | <b>ISO 32100</b>   |
| <b>ABRASION</b>                  |      | Cycles (12Kpa) | <b>ISO 12947-2</b> |

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| CARE INSTRUCTIONS |      |
|-------------------|---|

**MABEL** confirms that all the articles with Apple Waste, comply with **REACH** regulations and are **PVC free**.

This article is a product with a high content of natural waste. Above mentioned values are intended as indicative. Differences of color and tone between batches, as well as small defects of the surface are proof of the product being natural. All orders involve acceptance of the above mentioned tolerance. Customers are warmly invited to test the performances of the material for their specific application, because being it sustainable for various applications, we may have not previously carried out specific tests. We therefore decline any responsibility for improper use of the material itself.