



|                  |  |                   |                                                                           |
|------------------|--|-------------------|---------------------------------------------------------------------------|
| Substrate        |  | DIN 60001         | 100 % polyester                                                           |
| Weave            |  | DIN ISO 9354      | woven fabric                                                              |
| Weight approx.   |  | DIN EN ISO 2286-2 | 335 g/m <sup>2</sup> (without liner)<br>430 g/m <sup>2</sup> (with liner) |
| Fire retardancy  |  | DIN 4102 B1       | yes                                                                       |
| Application      |  |                   | indoor                                                                    |
| Width            |  | DIN EN ISO 2286-1 | max. 152 cm / 60 inch (see overview)                                      |
| Print side       |  |                   | outside                                                                   |
| Roll length      |  |                   | 30 ± 0,5 m                                                                |
| Care instruction |  | DIN EN 12956      | scrub resistant (grade 5) according to instruction                        |
| Type of ink      |  |                   | all kinds of solven inks, UV, latex                                       |

## Advantages

- fast crease recovery
- reverse film easy to remove
- repositionable
- trimming cold (no fraying)
- easy handling, print & cut
- able to plott

## Applications

- wall covering

Cleaning and processing instructions on [www.jm-mediatex.com](http://www.jm-mediatex.com).

Please test in advance; the adhesive behavior depends on the surface applied.



All details are nominal values and are subject to change within usual tolerances ( $\pm 5\%$ ). The information provided in this document is based on current knowledge and experience. They do not exempt a manufacturer/processor from carrying out their own tests and trials as their in-house handling and manufacturing processes can have a significant range of influences on outcomes. Application, utilisation and processing of products is taking place outside of our control and are therefore the sole responsibility of the manufacturer/processor. date: 01/2025