## Polyester Viscose Druck



| Quality (Material)<br>Width<br>Weight    | 70% Polyester, 25% Viscose, 5% Elasthan<br>150 cm<br>250 g/m²                                  |
|------------------------------------------|------------------------------------------------------------------------------------------------|
| Mechanical Risk Analysis* (see point 14) |                                                                                                |
| Tensile strength according to DIN        | Not required due to the intended use                                                           |
| Tear strength according to DIN           | Not required due to the intended use                                                           |
| Abrasion resistance                      | Not required due to the intended use                                                           |
| Pilling                                  | Not required due to the intended use                                                           |
| Chemical Risk Analysis                   |                                                                                                |
| Compliant with REACH regulation          | yes                                                                                            |
| Flammability* see point 14)              | Easily flammable due to the materials used; qualities are not flame retardant                  |
| Intended use                             | Yard goods for the production of garments or decoration                                        |
| Manufacturer* (see point 17)             | Scheffer & Wiggers GmbH<br>Alfred-Mozer-Straße 40<br>48527 Nordhorn<br>Phone: +49 5921 3020300 |
| Electronic address                       | www.s-w-stoffe.com<br>info@s-w-stoffe.com                                                      |

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- 1. The lint/pilling effect is a natural process in fabrics and cannot be completely eliminated.
- 2. The fabric can snag, which may lead to threads being pulled out.
- 3. The migration of dyes from intensely and darkly colored fabrics to lighter fabrics is inevitable and a typical occurrence.
- 4. UV rays and heat sources can cause color changes in the fabric (this is especially true for intense colors).
- 5. Wrinkles and waves may be visible on a fabric freshly unwound from the roll, which is a typical occurrence.
- To avoid creases and wrinkles, the fabric should be stored in one direction, horizontally. Prolonged storage under pressure can lead to irreversible creasing, especially in fabrics with a pile.
- 7. The shimmer and shading of the fabric are typical occurrences, especially in fabrics with pile.
- 8. It is recommended to avoid high-point tensions on the fabric surface, which could lead to disintegration, irreversible stretching, or tearing of the fabric.
- 9. For technical reasons, the shade of the fabric may differ by one shade from the sample shown in the catalog.

The catalog does not constitute an offer for sale.

- 10. The numerical values included in the fabric description are, unless otherwise stated, an average calculated from the compilation of test results from several fabric samples.
- 11. The fabrics meet the requirements of the EU regulation on hazardous chemicals (REACH) No. 1907/2006, Annex XVII.
- 12. The fabrics are not to be used as protective equipment.
- 13. The fabrics must be kept away from open flames.
- 14. For toys produced from the fabrics, intended for resale, a separate inspection must be carried out according to the Toy Directive EN71 2009/48/EC. Please contact the relevant market surveillance authority.
- 15. Please ensure you follow the attached sewing instructions when handling fabrics. Proper use and processing of the materials are essential to avoid complains in finished products.
- 16. The fabrics do not meet food safety standards based on the requirements of the LFGB (German Food and Feed Code).
- 17. When re-labeling the fabric or processing it into a new product, the buyer becomes the manufacturer in the sense of the GPSR (General Product Safety Regulation).
- If you would like to contact us, you can reach us through the contact form at www.s-w-stoffe.com/en/contact, by email at info@s-w-stoffe.com, or by phone at +49 5921 3020300.