## **Product Data Sheet**



| Product:      | PP-Shoe Covers                      |  |
|---------------|-------------------------------------|--|
| Trademark:    | SAFE®                               |  |
| REF:          | 925W                                |  |
| Manufacturer: | DACH Schutzbekleidung GmbH හ Co. KG |  |

| Classification:                            | <ul> <li>CAT I of Regulation (EU) 2016/425 for personal protective equipment (PPE).</li> <li>Helmke Drum Test accordingly IEST-PR-CC003.4: Category II</li> <li>We recommend the use in clean rooms accordingly EN ISO 14644-1: ISO class 6 to 9.</li> </ul>  |               |  |
|--|---|---------------|--|
| Materials:                                 | <ul> <li>Shoe: pure polypropylene, antistatic treated</li> <li>Sole: polyethylene cover</li> <li>Elastic band: Natural rubber</li> </ul>  |               |  |
| Product description:                       | The shoe cover is made of resilient non-woven fabric. The lower half is coated with a liquid-repellent PE coating. All seams have been firmly welded using ultrasonic technology.   |               |  |
| Size:                                      | Length: 41 cm, width: 15 cm.  |               |  |
| Color:                                     | Upper white / sole blue.  |               |  |
| Packaging and variants:                    | Packaging   | Quantity      |  |
|  | Bag, 5 pcs rolled up  | 100 pcs.      |  |
|  | Shipping carton   | 500 pcs.      |  |
| GTIN:                                      | 925W  | 4049825002307 |  |
| Storage:                                   | Store dry in original packaging without direct sunlight. (see packaging)  If the storage conditions are observed, the product has a storage life of 10 years. (see labeling on the product)   |               |  |
| Environmental sustainability and disposal: | In the case of contaminated products, the type and extent of contamination determines the disposal, and the applicable laws and regulations of the relevant country must be followed.  A non-contaminated product can be thermally recycled or disposed of in landfills without releasing toxic substances. |               |  |

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