

## **Textiles**

### **Product 621991 Reitleggins Ella samtrot**

Usage: Textiles are used in various applications, including apparel, home textiles such as curtains and bedding, and technical textiles for industrial purposes.

#### **Materials:**

Natural fibres: cotton, wool, silk, linen

Synthetic fibers: polyester, nylon, acrylic, spandex

Mixed fibres: combinations of natural and synthetic fibres

#### **Dangers:**

Fire hazard: Some textiles can be highly flammable and should be kept away from open flames.

Chemical hazard: Textiles can be treated with chemicals during production that can cause skin irritation or allergic reactions.

Choking hazard: Small pieces of textile or loose threads can be swallowed, which is especially dangerous for children.

Mechanical hazard: Improper handling can lead to injuries, especially in technical textiles with sharp edges or strong tensile forces.

#### **Safety Measures:**

Handling: Use the textiles only according to the manufacturer's instructions and pay attention to specific care instructions.

Use: Keep textiles away from open flames and pay attention to safety signs.

Storage: Store textiles in a dry, cool place, away from direct sunlight and extreme temperatures.

Cleaning: Follow the manufacturer's care instructions to keep materials in good condition and avoid chemical residue.

#### **First aid measures:**

Skin contact: In case of skin irritation, clean the affected area thoroughly with soap and water. If symptoms persist, consult a doctor.

Eye contact: In case of eye contact, rinse the eyes under running water for at least 10 minutes and seek medical attention.

Inhalation: If you inhale textile fibres, go out into the fresh air and seek medical help if you have shortness of breath.

Swallowing: If swallowed, seek medical attention immediately and have the product packaging ready.

### **Manufacturer Waldhausen GmbH & Co. KG**

Von-Hünefeld-Str. 53

DE 50829 Köln

Phone +49-221-58801-0

Email [info@waldhausen.com](mailto:info@waldhausen.com)