



## **TYVEK® Wristband**

### **FACE MATERIAL**

White matt face material made of polyolefin fibers with the appearance of paper but with extremely high strength.

#### **Typical technical values**

Basis Weight	68 (65-71)	g/m <sup>2</sup>	ISO 536
Caliper	205 (135-275)	μ	EN 20 534
Opacity	98,5 (97,5-99,5)	%	ISO 2471

### **Application and usage**

This label material is mostly used for labels where resistance against water, oil and chemicals and high tensile strength are important. It is practically untearable. It is typical usages for wristband application. It is suitable for thermal transfer overprinted information labels.

### **Printability**

This material has very good printability in most standard printing methods as flexography, letterpress, offset and also has good printability in thermal transfer process using resin ribbons. Special printing inks are required.

### **Shelf life**

2 years

### **Storage**

23±2 °C, 50±5 % RH

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