



## **Product Data Sheet**

### **Aluminized PP/Rubber Based Permanent/ White Glassine**

**T40QE3720**

#### **Facestock**

##### **Aluminized PP**

A aluminized bi-axially oriented polypropylene film with printable coating.

Color	White	
Basic Weight	45 ( $\pm 2$ )g/m <sup>2</sup>	ISO-536
Thickness	61 ( $\pm 2$ ) $\mu$	ISO-534

#### **Adhesive**

##### **Rubber based permanent**

A special purpose rubber based hotmelt permanent adhesive providing strong tack and adhesion to irregular and curved surfaces.

Initial Tack	20 N/25mm	FTM9
Peel adhesion 90°	12 N/25mm	FTM1
Min.Appl.Temp.	+5 °C	
Service Temp.	-5 °C to 70°C	

#### **Liner**

##### **One side siliconised glassine**

Color	White	
Basic Weight	80 ( $\pm 2$ )g/m <sup>2</sup>	ISO-536
Thickness	68 ( $\pm 2$ ) $\mu$	ISO-534

#### **Application**

This material is mainly used in the tyre industry. The main use of this material is tyre labeling, which is used for tracking and tracing labels that need to be reliably attached to tires. In addition, it can also be used for applications that require highly aggressive adhesives to mark irregular surfaces.

#### **Printing Methods**

Provides very good printability on most conventional printing technologies including UV flexo, UV letterpress and UV offset.

#### **Shelf life**

1 year if stored at following condition:

- Store in a cool and dry place, and keep the material in original packaging when not used.
- Temperature 23 $\pm$ 2°C .
- Humidity 50  $\pm$ 5%.
- Keep away from direct sunlight.

• The above data has been typically tested in our own laboratory but it does not represent as guarantee of all purpose. In order to ensure the correct use of our products, further testing on the corresponding substrates to verify the result is always recommended.