

# Isobond® P - 100

Chemical name: Diphenyl (methylenedi-4,1-phenylene)dicarbamate

**CAS Number**: 101-65-5

**EINECS Number**: 202-963-4

#### **Material Definition**

Appearance: Solid white to bright beige material

**Melting Point**: > 180 °C (capillary method)

**NCO-content**: < 0.1 % (Titration)

**Residual Humidity**: < 0.2 % (IR drying 80°C)

## Handling, Storage and Packaging

Stable for 24 months when stored in tightly closed original packing at temperatures between + 5°C and + 35°C without any exposure to sunlight.

## **Regulatory Information**

EU REACH registered: Yes

## **Availability**

- Americas (United States, Canada, South America)
- APAC (Asia-Pacific)
- ANZ (Australia, New Zealand)
- EU (European Union)
- PRC (People's Republic of China)
- UK (United Kingdom)

#### **Disclaimer / Conditions**

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Stated storage and shelf life times are minimum guaranteed values for a period starting on the day of shipment. After this period has expired, the product requires additional quality control testing but may very well still be within specification. For more information, refer to our <a href="Shelf Life Policy">Shelf Life Policy</a> (/info/shelflife).

For updates on product information, please check this web page regularly: <a href="https://kautschuk.com/products/rubber/isobond-p-100">https://kautschuk.com/products/rubber/isobond-p-100</a> (<a href="https://kautschuk.com/products/rubber/isobond-p-100">https://kautschuk.com/products/rubber/isobond-p-100</a>)

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