



# KRAIBON<sup>®</sup> Temp

High-temperature applications for the composite sector

KRAIBON<sup>®</sup> Temp is developed and optimised for use in applications with very high temperature loads. In addition to permanent stability up to +280 °C, the material is designed for contact with aggressive media (oils, petrol, acids, bases etc.). It can therefore also be used as an outer protective layer for fibre laminates.

## Properties of KRAIBON<sup>®</sup> Temp

- Structure-borne noise insulation
- Permanently flexible bond
- Absorption of thermal expansion
- Suitable for high-temperature applications
- Comprehensive media-resistance across a broad range of temperatures

## Benefits of KRAIBON<sup>®</sup> Temp



Weather-resistant



Temperature-resistant +280 °C



Flexible



Impact protection

Do you have a project or want more information about KRAIBON<sup>®</sup> Temp?  
Contact us!

Thickness: 0.5 mm

Width: 500 mm

Weight: 985 g/m<sup>2</sup>

KRAIBON<sup>®</sup> Temp is delivered on rolls