



KRAIBON® *Fire*

Fire protection for the composite sector

KRAIBON® *Fire* is optimized for use in applications which need to meet particularly high fire protection requirements. The composite meets the requirements of the highest fire protection class in the rail sector: EN 45545-2 HL3 R1. KRAIBON® *Fire* is weather and oil-resistant and can be used both within the layer structure and as an external coating.

Properties of KRAIBON® *Fire*

- Improvement of the component acoustics
- High energy absorption in the event of impact
- Can be used as an internal and external layer
- Reliable protection of the underlying layers
- Suitable for fire protection in accordance with EN 45545-2 HL3 R1
- Adhesion to all common thermosetting resin systems

Benefits of KRAIBON® *Fire*



Weather-resistant



Fire-resistant



Impact protection

Do you have a project or want more information about KRAIBON® *Fire*?
Contact us!

Thickness: 0.5 mm
Width: 500 mm
Weight: 870 g/m²

KRAIBON® *Fire* is delivered on rolls