































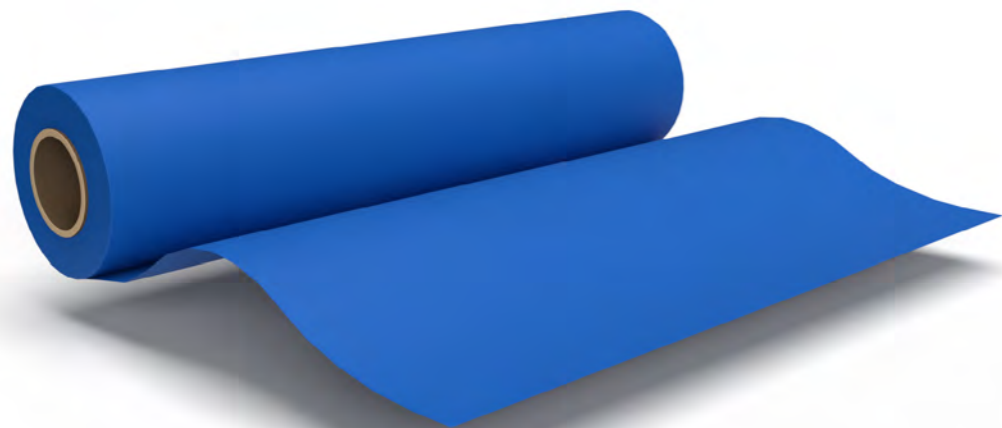


Product	Weight	Min. pressure (at 120 °C)	Curing			Max. sustained temperature	Advantages	Dimensions (Thickness / width)
			120 °C	140 °C	170 °C			
KRAIBON® Hybrid	675 g/m ²	2.7 bar	35 min.	4.5 min.	0.6 min.	160 °C	    	0.5 mm / 500 mm 10 m ² per roll
KRAIBON® Damp	551 g/m ²	2 bar	70 min.	8.4 min.	---	120 °C	   	
KRAIBON® Impact	520 g/m ²	2 bar	60 min.	7.3 min.	---	120 °C	    	
KRAIBON® Temp	985 g/m ²	2 bar	90 min.	18 min.	1.3 min.	280 °C	   	
KRAIBON® Fire	870 g/m ²	2 bar	75 min.	8 min.	2 min.	150 °C	  	

The properties and applications are guiding statements. We always recommend getting in touch with us.
© Gummiwerk KRAIBURG GmbH & Co. KG 2021

										
Weather-resistant	High energy absorption	Water-resistant	Temperature-resistant	Fire-resistant	Flexible	Lightweight construction	Impact protection	Use in acoustics	Multi-material bonding	Damping

Example roll with KRAIBON®



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

* The images shown are for reference purposes only, the actual product may differ.