



## TECHNICAL SPECIFICATION

### SUREBAKE SILICON BLUE

Product description:	Blue 2-side silicon treated food contact paper
Product characteristics:	Manufactured from pure virgin pulp.
End use:	Can be used to identify and separate ingredients on food production lines. For example where allergen food ingredients need to be kept segregated.
Temperature resistance:	200°C in conventional ovens

<b>Property</b>	<b>Test Method</b>	<b>Unit</b>	<b>Typical value</b>
<b>Grammage</b> Tolerance +/-5%	ISO 536	g/m <sup>2</sup>	39
<b>Thickness</b>	ISO 534	Micron (μ)	50
<b>Burst</b>	ISO 2758	%	130
<b>Water absorptiveness Cobb<sub>60</sub></b>	ISO 535	g/m <sup>2</sup>	15
<b>Moisture content</b>	ISO 287	%	4-5%

#### *Chevler Ltd BRC certification:*

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RSPH Certification

Grade A achieved

