



Cham Paper Group

Technical Data Sheet

Name **FLEXOCAR AM OB 3**

Structure



Features

- New generation of an anti-mould paper
- One side double layer clay coated kraft paper with a coated reverse side
- High calendered (super calender)
- Anti-mould treated (Intace B-9713)
- Excellent light fastness
- High brightness and opacity
- Excellent surface for top results in rotogravure and flexo printing
- Suitable for hot-melt treatment (reverse side)
- Application: Soap wraps

Specifications

Target values at 23°C / 50% r.H. for general guidance only	Methods	Units	Provisional			
Substance	ISO 536	g/m ²	60.0	70.0	80.0	90.0
Brightness R457	DIN 53145	%	87.0	87.0	87.0	87.0
Opacity	ISO 2471	%	83.0	84.0	87.0	89.0
Roughness PPS H10 coated side	ISO 8791-4	µm*100	110.0	110.0	110.0	110.0
Tensile strength MD	ISO 1924	N/15mm	48.0	57.0	70.0	78.0
Tensile strength CD	ISO 1924	N/15mm	30.0	37.0	41.0	50.0
Antimould treatment (B-9713)	internal method	ppm	Min. 800	Min. 800	Min. 800	Min. 800

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Important: The information given is based on our best knowledge at the time of printing. It is given in good faith and represents neither implied nor actual guarantee and no legal warranty for specific properties or for suitability for a specific application. Responsibility for testing the suitability of the product for specific applications lies with the purchaser. We shall be pleased to aid customers with such tests where possible. Should a claim be taken into consideration, liability will, under no circumstances exceed the value of the goods supplied. Cartiera di Carmignano guarantees the impeccable quality of its goods in accordance with agreed specifications and their standard conditions of sale and delivery.

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