

Goldbake



SILICONE COATED GREASEPROOF PAPER

Grease Resistance	Release Qualities	Heat Resistance	Approved for Food Contact	Tear Resistance	Food Wrapping	Recyclable
😊	😊	😊	😊	😊	😊	😊

Description: "Goldbake" is high density unbleached greaseproof paper, silicone coated on both sides, manufactured from virgin fibre. "Goldbake" has excellent heat stability.

Typical End Use: An environmentally friendly reusable baking paper, also suitable for cooking and frying.

Benefits:

- Produced from natural raw materials
- Heat resistant
- Suitable for oven use
- Clean and hygienic
- Can be deep frozen
- Reduces the need for washing up
- Reusable
- Excellent non-stick qualities
- Reduces the need for oil or fat

TECHNICAL DATA

Property	Unit	Value	Test Method	Image
Grammage (+/-5%)	gsm	39	ISO536	
Tearing Resistance MD/CD	mN	230/250	ISO1974	
Tearing Resistance after Heating (200C°/20mins) MD	mN	155	ISO1974	
Bulking Thickness	µm	44	ISO534	
Sizing (Cobb)	gsm	12	ISO535	

QUALITY and ENVIRONMENT

- Ability to bake at 200°C for 20 minutes
- Paper is delivered in sheets or reels
- Fully recyclable and biodegradable
- Suitable for primary food packaging
- Paper can be packaged in polywrap, brown kraft or cartons
- More technical information available on request

Since the end use of the paper is beyond our direct control, we expect that the customer will satisfy themselves that the paper is suitable for that end use. Unless otherwise negotiated, we reserve the right to use raw materials from more than one source whilst still maintaining a commercial match within the terms of this specification.

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information

