

BARRIpack

Greaseproof paper

GREASEPROOF



Brand Name: BARRIpack

Grade: greaseproof and waterproof food contact paper

Product Description:

BARRIpack - Greaseproof paper is designed with an advanced oil protection system that provides excellent resistance to oil, grease, and moisture. This makes it ideal for a wide range of direct food contact packaging applications. BARRIpack is available in kit level 9, ensuring reliable performance.

Benefits and Properties:

- Coating: Food safe with double side coating
- Variants: Available in bleached and unbleached types
- Applications: Primarily used for direct packaging of food with oil or fat content
- Printability: Suitable for flexo and offset printing
- Excellent air permeability
- No fluorescent (OBA)
- Repulp-able and naturally degradable, green, and environmental friendly
- Microwave-safe

BARRIpack is ideal for various food packaging needs, including:

- Packaging items like fried chicken, tacos, and any fast-food end use
- Wrapping and handling croissants, muffins, and donuts in bakery bags
- Protecting and packaging spreads like butter, cheese, and other dairy products
- Serving as deli wraps, pastry interleaves, and bakery box liners

Technical Data:

Property	Unit	Bleached	Unbleached
Grammage	g/m ²	50g/m ² ±4%	50g/m ² ±4%
Thickness	um	65±2	65±2
Tensile (MD)	N.m/g	≥70	≥70
Wet Tensile (MD)	N.m/g	5-15	5-15
Tear Strength (CD)	mN	4.0	4.5
Kit Grade	Kit	9	9
Palm oil	-	≥78	15-25
D65 Brightness D65	%	≤30	≤30
Cobb60	g/m ²	negative	negative
Fluorescent substance	negative	6±2	6±2
Moisture	%	50g/m ² ±4%	50g/m ² ±4%
Total Fluoride	mg/kg	65±2	65±2

Certifications:

BARRIpack food safety greaseproof paper complies with:

- U.S.CFR Title 16 Part 1303 <CPSC Regulations>
- GB4806.8-2022 National Food Safety Standard Paper Paperboard Materials and Products Contacted with Food
- U.S. CFR Title 21 (FDA Regulation) Part 176.170

BARRIpack is certified under the following Management System Standards:

- ISO 9001
- ISO 14001
- ISO 45001
- QS
- FSC (upon request)

Substances Not Present:

- PFOA
- PFOS
- BPA
- Optical Brightening Agents (OBA)

A product by:

KPP-Antalis 

KPP-Antalis (Malaysia) Sdn Bhd
Level 3A, Wisma Comcorp,
No 37, Jalan Pelukis U1/46, Section U1,
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40150 Shah Alam, Selangor, Malaysia

Note: This is a basic commercial specification. The specific technical data can be adjusted according to customer requirements.