

- Practical: No need for cleaning products for washing baking sheets.
- Time saving: Eliminates the baking sheet cleaning process.
- No need to grease.
- Eco friendly.
- Easy to handle.
- Low investment costs.
- Cardboard dispenser box of 500 sheets.
- Multiple uses.

### MATFER BAKING PAPER

Silicone double-faced baking paper. For cooking, frying, freezing, decorating, storing.

SPECIAL FREEZING

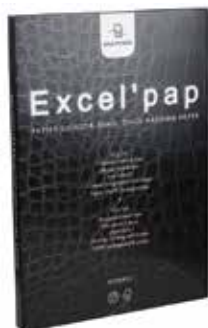
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### ECOPAP BAKING PAPER

Unbleached brown paper, combining ecology with economy. Density 39 g/m<sup>2</sup>. Non-stick silicone coating on both sides. Reusable up to 7-8 times depending on conditions of use. Suitable for all cakes and pastries. The paper pulp used to make our baking paper is from forests that are managed in accordance with the principles of sustainable development. Box of 500 sheets.

Item #	Density	L"	W"	Wt
320211	39 g/m <sup>2</sup>	23 3/4	15 3/4	12 lbs. 2 oz



FOR SWEET PRODUCTS

### EXCEL'PAP BAKING PAPER

Double-sided silicone paper. Superior quality, suitable for baking delicate products such as tuiles, joconde cake, succès, macaroons, etc. REUSABLE APPROX 10 TIMES.

Item #	Density	L"	W"	Wt
320200	45 g/m <sup>2</sup>	23 3/4	15 3/4	



### EXOPAP BAKING PAPER

Silicone double-faced baking paper. Density 41 g/m<sup>2</sup>. Can be used 2 or 3 times on each side. Heat resistant to 600°F. Double sided (both sides can be used, non-stick). For cooking, frying, freezing, decorating, storing, interleaving. Can be reused based on the type of baking. Ready to use sheets. Packaged in the form of dispenser cartons. Box of 500 sheets.



Item #	Density	L"	W"	Wt
320201	41 g/m <sup>2</sup>	23 3/4	15 3/4	12 lbs. 2 oz.
320231	41 g/m <sup>2</sup>	22 2/3	14 3/4	9 lbs. 12 oz.

NEW!

- All our papers ARE 100% biodegradable.
- They are made exclusively with natural materials.
- They contain no chemicals or other foreign substances.
- They contain no fluorinated chemicals.
- They are made exclusively using resources from sustainable forests.

