

MACHINERY

Primus is proud to partner with Sollich, the global leader in modern bar manufacturing. Over the past 35 years, SOLLICH Conbar® lines have become the global industry standard because of its progressive technology, reliability, user-friendliness and the enormous flexibility of its Conbar® equipment.

Conbar® bar manufacturing lines are suitable for nearly all products made from fatty masses, soft and hard-boiled sugar masses, aerated fatty and sugar masses, and a wide variety of mixtures containing nuts, fruit and cereals.

CONBAR® ROLLER FORMERS ALLOW:

- Direct feed from the cooking plant or the mixer without the need for interim cooling.
- Cooling and forming in a single machine.
- Gentle forming without pressure, without changing the weight or structure of the mass.
- Easy changeover between products or changes to the product mass.
- Inline application of wafer paper on the bottom and/or top of your bar.



Figure: Conb S14 Line
(Used with permission)

SOLLICH 

PRIMUS GOES PRIME.
THE NEXT GENERATION WAFER PAPER

FEEL FREE TO CALL US

+31(0)75 616 40 61

GIVE US YOUR THOUGHT

INFO@PRIMUSWAFERPAPER.COM

BRING US A VISIT

PRIMUS WAFER PAPER B.V.

AMBACHT 8

1511 JZ OOSTZAAN

THE NETHERLANDS



**WORLDS
THINNEST
AND MOST
FLEXIBLE
WAFER PAPER**



Primus Wafer Paper B.V. is the global leader in wafer paper. Because of our unique state-of-the-art roll drying technology, we are able to provide the thinnest and most flexible wafer paper there is on industrial rolls. Typical Dutch potato starch is the key source of our wafer paper. Our product is all natural and 100% edible and we offer a wide range of varieties. With over a 100 years' experience in producing wafer paper, Primus is the wafer paper partner that you can depend on.

VALUE PROPOSITION

Our products are:

- 100% edible and bio-degradable
- Free from sugars and allergens
- Kosher and vegan
- BRC and IFS approved

To help you to give your products a natural edge to create extra value and differentiate yourselves in the market place. Plus, your customers will appreciate it when you can guarantee them that they can enjoy your products without "sticky hands". With a clean label formulation; you do only have to add potato starch and olive oil to your label.

Did you know... that more than 25 industrial plants in Europe are running their lines with Primus wafer paper, day in, day out? Some of them for 30 years already. Each year, we provide them with enough rolls to cover the distance from our plant in Amsterdam (the Netherlands) to Tokyo (Japan).

WAFER PAPER ROLLS

The typical length of the wafer paper rolls is approximately 150 meters per roll. The width can be customized, Primus can cut any size between 1000 mm and 300 mm width.

INNER CASE (CARDBOARD) Ø TOTAL DIAMETER Ø

59 mm	260 mm
95 mm	300 mm

Available types of wafer paper AD quality and RD (diamond pattern) quality.

AD quality wafer paper is mostly used for baking products, fruit, peanut and cereal bars. This while our RD quality is mostly used for the production of nougat. For both RD as AD we have organic varieties available.

NUTRITIONAL CONTENT

Our product can be declared as potato starch (88,7%), water (7,7%) and olive oil (3,6%).

Nutritional value	Presence per 100 g
energy	1.601,4 kJ
Energy	377,9 kcal
fat	3,7 g
of which saturates	0,5 g
carbohydrate	86,1 g
of which sugars	0,0 g
protein	0,1 g
salt	0,0 g

EDIBLE BRANDING BEYOND THE PACKAGE

In 2018, Primus will further develop its production set-up such that we can provide printed wafer paper rolls. With your company logo or product brand printed on the wafer paper and applied to your products, Primus offers you an unique opportunity to brand your products. Stay tuned on www.primuswaferpaper.com

