

Non-stick solutions for your baking creations!


Celebrating 20 Years in North America

Sasa Demarle, Inc. was established in the United States in 1993 in order to introduce the world renowned non-stick baking product lines of two French manufacturers SASA and DEMARLE - to the North American marketplace. Bringing these industryleading products and equipment together under one roof has enabled us to successfully meet the needs of industry professionals throughout the United States and Canada, providing a single point of contact that is easy and convenient to work with.

For the past 20 years we have remained committed to upholding the high core values of our French parent companies and customer service excellence. Our continued growth has led to Sasa Demarle, Inc. being recognized throughout North America as the industry leader in non-stick baking products and equipment. The rich history and extensive experience of our parent companies and partners speaks for itself


## Superior Quality

.. Is Our Highest Priority

We refuse to compromise when it comes to quality and only offer products of the highest caliber to all of our customers. In order to maintain the highest of standards, our factories are not completely automated but rather much of the work is performed in the hands of highly skilled professionals. We are committed to meeting the highest standards of quality and excellence


Innovation \& Creativity
. The Heart of Our Business
We are continually innovating new concepts that provide solutions for the technical challenges of the baking industry. We are also committed to providing talented professionals with new shapes and forms of baking equipment that will allow them to unleash their imagination and creativity.


Customer Service Excellence ... We're Here to Help You

Our North American customer service cente is located in Cranbury, New Jersey USA. Our representatives stand ready to answer your questions and provide whatever ongoing support and assistance you require. We look forward to hearing from you!

## History of the DEMARLE Company in France

DEMARLE was founded in Northern France in 1965 by M. Guy Demarle. Mr. Demarle was an experienced baker who was seeking a better way to make baguette bread with forms using non-stick silicone coatings. He went on to invent the first non-stick baguette baking trays (or filets, as they are known in France). A few years later, Mr. Demarle also went on to invent and create the original Silpat ${ }^{\circledR}$ pastry liner and preformed Silform® ${ }^{\circledR}$ mat. In 1985 DEMARLE introduced the revolutionary product known as Flexipan ${ }^{\circledR}$ - a unique line of flexible molds made from fiberglass covered with food grade silicone. From its inception DEMARLE has established itself as an innovator of unique products for the professional baking, patisserie, and food service industries.

## History of the SASA Company in France



For more than 35 years the French company SASA has been recognized as the world leader in baking equipment and trays for bakery and confection professionals. SASA manufactures aluminum and stainless steel rigid baking equipment, as well as
semi-rigid fiberglass equipment with non-stick silicone or fluorinated polymer coating. SASA has been committed to improving its mastery of the metallurgica technologies associated with assembly and forming, manufacturing processes and the application of non-stick coatings in order to provide solutions for baking, proofing, storing and washing

## History of the Sasa Industry Group

## sozsa

In the year 2000 DEMARLE merged with SASA and together they became known internationally as Sasa Industry Group. Since that time they have continued expanding globally. In addition to the two factories in France the Group has 2 refurbishment and service centers, 7 sales offices, and more than 80 specialized distributors worldwide. Their comprehensive Quality Control and Research \& Development departments work together to improve existing processes and products while continually innovating new products, concepts and solutions. The Group is also committed to maintaining environmentally friendly standards of practice.


General Product Information Unique, Non-Stick Materials Proper Use and Care Quality Certifications

Silicone Liners Silpat ${ }^{\circledR}$ Premium Liners Silpat ${ }^{\circledR}$ for Macaroons (New!) Sil-Eco ${ }^{\circledR}$ Economy Liners Customization Silpat ${ }^{\circledR}$ for Bread Silpat ${ }^{\circledR}$ Workstation

## Flexible Molds

Flexipan ${ }^{\circledR}$
Flexipat ${ }^{\circledR}$ (New!)
Customization
Flexipan ${ }^{\circledR}$ Individual Molds Silpat ${ }^{\circledR}$ Entremet / Frames 3D Mats
Silform ${ }^{\circledR}$ for Tartlets Silform ${ }^{\circledR}$ for Choux Pastry

Bread Proofing and Baking Peelboards
Automatic Proofing Trays Meca / Mega How to Choose Your Coating Service Center
Eurogliss ${ }^{\circledR}$
Siltray ${ }^{\circledR}$
Silform ${ }^{\circledR}$ Baguettes \& Travees
Silform ${ }^{\circledR}$ for Bread
Silform ${ }^{\circledR}$ Individual Molds

Accessories
Gold Under-Cake Cardboards Stainless Steel Cutters
Exoglass ${ }^{\circledR}$ Cutters
Gloves
Recipe Books DVD

Sheet Pans
Aluminum
Grids \& Multibake Grids
Racks \& Cabinets
Cabinets for Automatic
Proofing Trays
Baking Racks
Storage Racks
Washing
Tunnel Washing 1500 MS Tunnel Washing 2700 MS

Flexible Molds Index
Contact Information

## Important Note About Sizes:

Our product line is manufactured to conform with European size standards. However, our products also work well with U.S. full and half size pans. Throughout this catalog when sizes are shown in inches, the size is referring to the approximate corresponding pan size. Please do not hesitate to contact us for assistance in this regard.

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## Homemade Silicone

The Sasa Industry Group has developed a proprietary high-quality, food-grade silicone that is utilized throughout our unique product line. It uses the same 'secret recipe' that was created by Mr. Demarle back in 1965. The distinctive ingredients and characteristics of this proprietary formula contributes to the strength and quality of the Group's product line.

## Proprietary Fiberglass Material

Our flexible molds are easily recognizable because of their unique texture. This proprietary fiberglass mesh gives our molds superior strength and durability as well as unmatched non-stick properties when baking and freezing. This material also allows for maximum heat transfer, easy demolding, and quick cleanup. The durability and longevity of our trays is also far superior to that of traditional non-stick coatings, as each tray can withstand up to 2,000 to 3,000 bakings (dependent upon use).

## Superior Strength, Durability \& Longevity. Unmatched Non-Stick Properties.

These are just a few of the reasons why our flexible molds have now become the preferred choice of professionals worldwide when creating most of the sweet and savory preparations that


We have developed a large and diverse range of different shapes and sizes of products.
Flexipan ${ }^{\circledR}$ is available in more than 200 shapes and Silform ${ }^{\circledR}$ in more than 100 shapes - all of which are also available in a variety of different sizes including 18 " $\times 26^{\prime \prime}$ as well as $13 " \times 18$ " and more. Please call us for information on additional options.


## Filling

- Always place on a perforated baking sheet or a grid before filling to facilitate transport to the oven or freezer.
- Fill empty indents with water or dough to help preserve their non-stick properties.
- To make a mousse, only fill $3 / 4$ of the indents (this will leave space for biscuit).
- Use on a perforated aluminum sheet or grid to maximize the circulation of air.



## Baking / Freezing

Sheets and molds can be used in any ventilated or deck electric oven, although temperatures and baking times may need to be adjusted depending on the oven used.
To maximize product durability and longevity we recommended using at temperatures varying from $-40^{\circ} \mathrm{F}$ to $+500^{\circ} \mathrm{F}$ (or $-40^{\circ} \mathrm{C}$ to $+260^{\circ} \mathrm{C}$ )

## Demolding

Depending on the products, demolding is easily accomplished simply by bending the mold around the frozen or the gelified products, or by turning the mold upside down (for baked products).
Small pieces should be demolded as soon as they are taken out of the oven. For fragile items (such as sponge cakes and Dacquoise sponges) we recommend that you let the product cool down before demolding.
In the case of small products, you can remove them at once just by lifting an edge of the tray - Do not use knives or sharp tools.


## Cleaning

- Wash regularly, as accumulation of grease is detrimental to the durability of the material.
- Soak in hot soapy water using a non-abrasive sponge and a mild detergent (neutral $\mathbf{p H}=\mathbf{7}$ ). - CAUTION: Aggressive detergents (too acidic or too basic) will damage the molds very quickly After washing, place the Flexipan ${ }^{\circledR}$ tray in the oven at $212^{\circ} \mathrm{F}\left(\right.$ or $100^{\circ} \mathrm{C}$ ) for $2-3$ minutes for sterilization and proper hygiene.



## Storage

Store upside down in piles of 6 at the most. Store mats with very deep and straight shapes in piles of 2 .
Do not fold the products keep them flat.

General Recommendations
Do not cut inside or on top of the product.

## afag <br> ISO 9001 <br> Qualité

afnor certification

## Quality Certifications

Flexipan® ${ }^{\circledR}$ conforms to French, European, and United States regulations on silicone products in contact with food. Flexipan ${ }^{\circledR}$ obtained the N.S.F. ${ }^{\circledR}$ certification (National Sanitation Foundation) in February 1997, guaranteeing that it meets or exceeds some of the most demanding construction and performance standards in the world. Additionally, Sasa Demarle Inc. products conforms to U.S. FDA (Food and Drug Administration) regulations section 21 CFR Ch. 1 177-2600 and are Kosher certified.
Our clients can rest assured that our products are in full compliance with hygiene and non-toxicity regulations.



SILPAT® is known around the world as the original non-stick baking liner. SILPAT® products never need greasing and replace the use of parchment paper. Utilizing SILPAT® products saves you time and money and also reduces waste in our environment. It is ideal for use when creating Danish pastries, baking biscuits, working with sugar and all sugary and salted preparations. SILPAT® liners are made of fiberglass and food grade silicone and are completely food safe
Nothing sticks to SILPAT®!
SILPAT


| Size | Dimensions of Sheet Pan | Dimensions of Liner | Ref. |
| :---: | :---: | :---: | :---: |
| SUGAR LAMP | 12 " $16{ }^{\prime \prime}(300 \times 400 \mathrm{~mm})$ | $16^{\prime \prime} \times 12$ " (400 x 300 mm ) | AE400300-10 |
| GN 1/1 | $13^{\prime \prime} \times 21$ " (325 $\times 530 \mathrm{~mm}$ ) | $12.37^{\prime \prime} \times 20.5$ " (315 $\times 520 \mathrm{~mm}$ ) | AE520315-00 |
| FRENCH FULL SIZE | $16^{\prime \prime} \times 24 "(400 \times 600 \mathrm{~mm})$ | $15.75^{\prime \prime} \times 23.66^{\prime \prime}(385 \times 585 \mathrm{~mm})$ | AE585385-30 |
| US FULL SIZE | $18^{\prime \prime} \times 26^{\prime \prime}(460 \times 660 \mathrm{~mm})$ | $16.5^{\prime \prime} \times 24.5$ " ( $420 \times 620 \mathrm{~mm}$ ) | AE620420-12 |
| GN 1/2 | $21^{\prime \prime} \times 25.5$ " ( $530 \times 650 \mathrm{~mm}$ ) | 20.5 " $\times 25^{\prime \prime}(520 \times 640 \mathrm{~mm})$ | AE640520-00 |
| UK | $18^{\prime \prime} \times 30 "(460 \times 760 \mathrm{~mm})$ | $22^{\prime \prime} \times 30$ ( $450 \times 750 \mathrm{~mm}$ ) | AE760560-04 |
| TOASTER OVEN SIZE | $8 " \times 11^{\prime \prime}(203 \times 280 \mathrm{~mm})$ | 7.87" $\times 10.87$ " (200 $\times 275 \mathrm{~mm}$ ) | AE275200-01 |
| PETITE JELLY ROLL | $9 " \times 13^{\prime \prime}(230 \times 300 \mathrm{~mm})$ | 8.25 " $\times 11.75^{\prime \prime}(205 \times 295 \mathrm{~mm})$ | AE295205-01 |
| OCTOGONAL |  | ø 10.25" (260 mm) | AE260260-02 |
| MEDIUM SIZE | 10.25 " $\times 15.25$ " (260 $\times 390 \mathrm{~mm}$ ) | 9.5 " $\times 14.37^{\prime \prime}(240 \times 365 \mathrm{~mm})$ | AE365240-02 |
| US HALF SIZE | $13^{\prime \prime} \times 18^{\prime \prime}(330 \times 460 \mathrm{~mm})$ | 11.62 " $\times 16.5^{\prime \prime}(295 \times 420 \mathrm{~mm})$ | AE420295-07 |
| COOKIES | $14 " \times 18{ }^{\prime \prime}(360 \times 460 \mathrm{~mm})$ | $12 \mathrm{x} \times 17 \mathrm{l}(310 \times 430 \mathrm{~mm})$ | AE430340-02 |

## Proper Use and Care

Place the liner on a perforated tray or a grid before handling.

- Do not use knives, scrapers, brushes or cutters on the Silpat ${ }^{\oplus}$.
- Do not cut on the Silpate

Do not fold the Silpate.

- Do not grease the Silpat ${ }^{\text {® }}$


Never use a cut or torn Silpat ${ }^{\text {® }}$

- Usable in any kind of oven (ventilated, steam, microwave, deck oven
- Use a neutral pH detergent ( $\mathrm{pH}=7$ ).
- Dry in an oven at $212^{\circ} \mathrm{F}$ (or $100^{\circ} \mathrm{C}$ ) for a duration of $2-3$ minutes.

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## Flexible Molds

For more than 20 years the superior quality of Flexipan ${ }^{\circledR}$ molds has been recognized by professionals around the world.
We have developed a unique combination of glass fabric and
food grade silicone that sets the Flexipan ${ }^{\circledR}$ line apart from the competition. Our proprietary technology is easy to use since it is exceptionally non-sticky, and therefore quick to demold. Flexipan® ${ }^{\circledR}$ molds are available in more than 200 different shapes and a variety


## What's New?



Pearls
Ø $3^{\prime \prime}(73 \mathrm{~mm})$ Depth $1.5^{\prime \prime}(40 \mathrm{~mm})$
Vol. $3.38 \mathrm{oz}(100 \mathrm{ml})$
$13^{\prime \prime} \times 21^{\prime \prime}(325 \times 530 \mathrm{~mm})$
15 indents
Ref. FP 1368

FLEXIPAN


NEW 2013

${ }^{\circ}$ Mini-Caterpillars $1.56^{\prime \prime} \times 4$ " (40 x 102 mm$)$ Depth $1.5^{\prime \prime}(36 \mathrm{~mm})$ Vol. $3.04 \mathrm{oz}(90 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 27 indents
Ref. FP 1294




## Landscapes

$\varnothing$ 3" (75 mm) Depth 1 " ( 24 mm ) Vol. 2.7 oz ( 80 ml )
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$
27 indents
Ref. FP 1357

Additional sizes may be available. Dimensions shown in inches are approximate.



Sebastien Canonne French Pastry School, Chicago Terre et Soleil

Extracted from "Exceptional Excursions" recipe book from Demarle

$3^{\prime \prime} \times 3.12^{\prime \prime}(75 \times 80 \mathrm{~mm})$
Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$
Vol. $2.4 \mathrm{oz}(70 \mathrm{ml})$
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$
24 indents
Ref. FP 1067


## ©

Flowers
3" (78 mm) Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ Vol. $2.7 \mathrm{oz}(80 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 24 indents Ref. FP 1055

Flowers 2" $\times 2.5$ " $(49 \times 62 \mathrm{~mm})$ Depth 1" ( 26 mm ) Vol. $2.03 \mathrm{oz}(60 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 24 indents Ref. FP 1792

## R

Daisies
2.75" (70 mm) Depth $1.06^{\prime \prime}$ ( 27 mm ) Vol. 2.4 oz ( 70 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$
24 indents Ref. FP 1996


## FLEXIPAN Variety

FL_XIPAN®: Square Shapes • Square Tartlets







FLIXIPAN®: Hearts • Interlacing Hearts • Chestnuts


Interlacing Hearts $4.33^{\prime \prime} \times 4.75$ " ( $113 \times 120 \mathrm{~mm}$ ) Depth $1.37^{\prime \prime}$ ( 35 mm )
Vol. 6.76 oz ( 200 ml )
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$
8 indents
Ref. FP 1096


CUTTER
DEC 1096

## FLEXIPAN

Rounded Hearts

Flexipan ${ }^{\ominus}$ Rounded Hearts FP 1073 • Flexipan ${ }^{\circledR}$ Mini-Rounded Hearts FP 1136 Stainless Steel Cutter Heart DEC 1073 • Gold Undercake Cardboard Heart CAR 1073


## FLEXIPAN

 Extracted from "Exceptional Excursions" recipe book from Demarle


Round Savarins
$\varnothing$ 2.5" ( 66 mm ) Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ Vol. $1.69 \mathrm{oz}(50 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 35 indents
Ref. FP 1339


Round Savarins $\varnothing$ 2.75" ( 70 mm ) Depth 1 " ( 23 mm ) Vol. $2.19 \mathrm{oz}(65 \mathrm{ml})$ 18 " $\times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 24 indents Ref. FP 1476

Mini-Round Savarins
© 1.56" ( 41 mm )
Depth $0.5^{\prime \prime}(12 \mathrm{~mm})$ Vol. $0.34 \mathrm{oz}(10 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 60 indents


Flan Bases
© 3.12 " ( 80 mm ) Depth 0.75 " ( 20 mm ) Vol. $2.37 \mathrm{oz}(70 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}$ (400 600 mm


24 indents
Ref. FP 1057


Dimensions shown in inches are approximate.
Strawberries and rhubarb represent the start of the market season for me. Rhubarb is very sharp, but its combination with the strawberries balances the flavors. This is a very popular combination in the United States.


FLEXIPAN®: Oval Savarins • Assorted Savarins

Mini-Oval Savarins
$1.18^{\prime \prime} \times 1.56^{\prime \prime}(30 \times 40 \mathrm{~mm})$
Depth $0.5^{"}(12 \mathrm{~mm})$
Vol. 0.3 oz ( 9 ml)
$18 \times 26^{\prime \prime}(600 \times 400 \mathrm{~mm}) \mid 60$ indents
Ref. FP 1080


Assorted Savarins Squares: 2.18" $2.18^{\prime \prime}(56 \times 56 \mathrm{~mm})$ Ovals: $1.93^{\prime \prime} \times 2.75^{\prime \prime}(50 \times 70 \mathrm{~mm})$ Depth $0.87^{\prime \prime}(22 \mathrm{~mm})$ $13^{\prime \prime} \times 18^{\prime \prime}(300 \times 400 \mathrm{~mm}) \mid 12$ indents Ref. FP 2120

## Oval Savarins

$2^{\prime \prime} \times 2.75$ " $(50 \times 70 \mathrm{~mm})$
Depth $0.87^{\prime \prime}(22 \mathrm{~mm})$ Vol. 1.62 oz ( 48 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$

$$
30 \text { indents }
$$

Ref. FP 1116

## Oval Savarins

$2.37^{\prime \prime} \times 3.12^{\prime \prime}(60 \times 80 \mathrm{~mm})$ Depth $1^{\prime \prime}(25 \mathrm{~mm})$ Vol. $2.37 \mathrm{oz}(70 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 24 indents Ref. FP 1054

## FLEXIPAN

## Oval Savarins



## Beautiful Golden Brioches - Tasty Perfection!

| Diameter | Fluted Brioches |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Depth | Volume | $\begin{gathered} \text { Ref. } 18^{\prime \prime} \times 26^{\prime \prime} \\ (400 \times 600 \mathrm{~mm}) \end{gathered}$ | Number of Indents |
| 2.75 " (68 mm) | 1" (25 mm) | 2.02 oz. (60 ml) | FP 1922 | 24 |
| 3" (78 mm) | 1.18 " ( 30 mm ) | 3.55 oz. ( 105 ml ) | FP 10273 | 24 |
| 3.25 " (81 mm) | 1.5 " (37 mm) | 3.55 oz. (105 mi) | FP 2282 | 24 |



FLEXIPAN®: Florentiners • Cookies • Rounds



Teddy Bears $2.18^{\prime \prime} \times 3.5$ " ( $55 \times 90 \mathrm{~mm}$ ) Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ 8" $\times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$

18 indents Ref. FP 1056
 $2.5 " \times 4$ " $(65 \times 100 \mathrm{~mm})$ Depth 1" ( 25 mm ) Vol. 3.04 oz ( 90 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm}$ 18 indents Ref. FP 1186


FLEXIPAN



Teddy Bears 4.37" 4.5 " ( $113 \times 115 \mathrm{~mm}$ ) Depth $0.87^{\prime \prime}(31 \mathrm{~mm})$ Depth $0.87(31 \mathrm{~mm})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 12 indents
Ref. FP 1975


$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm}$
24 indents
Ref. FP 1173


## Wh hats New? FLEXIPAT

Our Flexipat ${ }^{\circledR}$ products are a complementary product line to our Flexipan® ${ }^{\circledR}$ collection. Flexipat ${ }^{\circledR}$ has all of the advantages of Flexipan® including its flexibility, its self-supporting stability and of course, unmatched non-stick properties.


Kougloff
$\varnothing$ 3" $(80 \mathrm{~mm})$ Depth 2" ( 54 mm ) Vol. 5.1 oz ( 150 ml )
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 24 indents Ref. FX 1102


Cylinder
ø 2.75" (70 mm) Depth $1.5^{\prime \prime}(40 \mathrm{~mm})$ Vol. 5 oz ( 148 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 24 indents Ref. FX 1103



## 

Our wide variety of round indents allows you to mold many different types of preparations including sponges, jelly strips, crème brûlée, dacquoises and more!


FL_XIPAN®: Inserts for Desserts • Round Indents

Fill a pistachio Joconde sponge in round Flexipan ${ }^{\text {® }}$ indents.


Put a stainless steel ring on a Silpat ${ }^{\oplus}$ and line with coconut mousse.


Using our round indents it's easy to set a layered dessert in a frame at the desired size.

| Round Indents |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Diameter | Depth | Volume | $\begin{gathered} \text { Ref. } 18^{\prime \prime} \times 26^{\prime \prime} \\ (400 \times 600 \mathrm{~mm}) \end{gathered}$ | Number of Indents |
| 4.12" (104 mm) | 0.75 " (20 mm) | 5.4 oz. (160 ml) | FP 1217 | 12 |
| 5" (125 mm) | $0.62^{\prime \prime}(16 \mathrm{~mm})$ | 2.53 oz. (75 ml) | FP 107 | 11 |
| 5.5 " (140 mm) | 1" ( 25 mm ) | $12.17 \mathrm{oz}$. ( 360 ml ) | FP 2452 | 6 |
| 5.68 " (147 mm) | 0.5 " (12 mm) | 6.76 oz. (200 ml) | FP 122 | 6 |
| 5.93 " (150 mm) | 0.56 " (15 mm) | 8.45 oz. ( 250 ml ) | FP 1548 | 6 |
| 5.93 " (150 mm) | 0.93 " (24 mm) | 13.18 oz. (390 ml) | FP 1758 | 6 |
| 6.50" (166 mm) | 0.50 ( 12 mm ) | 8.11 oz ( (240 ml) | FP 118 | 6 |
| 7.25 " (186 mm) | 0.5 " (12 mm) | 10.14 oz. (300 ml) | FP 123 | 6 |

hen, insert a pistachio creme brûlée sponge and a raspberry lly strip. Finish off with the Joconde sponge.


Additional sizes may be available. Dimensions shown in inches are approximate.






## S I LPAT Entremet

The Silpat ${ }^{\ominus}$ Entremet has revolutionized the baking industry! The non-stick properties of the Silpat ${ }^{\oplus}$ Entremet food grade silicone combined with the flexibility of the pan makes baking and handling goods faster and easier than ever before. It also helps you to maximize your product since there is


## TItps \& Tricks!

You can create hundreds of appetizers quickly and easily with the Silpat ${ }^{\circledR}$ Entremet for Guitar cutter FT 4020.


The Silpat ${ }^{\circledR}$ Entremet is a versatile casserole-style pan that can be used in the oven and the freezer. It is made in France from the highest grade silicone which is reinforced with a fiberglass mesh. This provides maximum heat transfer, even browning, and the ultimate in easy demolding.

Cleanup is also quick and easy! Simply immerse the pan in warm soapy water and clean with a soft sponge To dry it, you can leave it in a $212^{\circ} \mathrm{F}\left(100^{\circ} \mathrm{C}\right)$ ventilated oven for 2 or 3 minutes.

Silpat ${ }^{\oplus}$ Entremet

| Size | Depth | Ref. | Matching <br> Frame Ref. |
| :--- | :--- | :--- | :--- |
| $14.18^{\prime \prime} \times 21.87^{\prime \prime}(360 \times 555 \mathrm{~mm})$ | $0.37^{\prime \prime}(10 \mathrm{~mm})$ | FT 1010 | CA 1010 |
| $14.18^{\prime \prime} \times 21.87 "(360 \times 555 \mathrm{~mm})$ | $0.75^{\prime \prime}(20 \mathrm{~mm})$ | FT 1020 | CA 1010 |
| $11^{\prime \prime} \times 18.87^{\prime \prime}(280 \times 480 \mathrm{~mm})$ | $0.5^{\prime \prime}(13 \mathrm{~mm})$ | FT 2213 | CA 2213 |
| $15.50 " \times 23.50^{\prime \prime}(394 \times 597 \mathrm{~mm})$ | $1^{\prime \prime}(26 \mathrm{~mm})$ | FT 1826 | CA 1826 |
| $13.18^{\prime \prime} \times 13.18^{\prime \prime}(335 \times 335 \mathrm{~mm})$ | $0.62^{\prime \prime}(16 \mathrm{~mm})$ | FT 4020 |  |

## 3D Designs for Desserts

> Our wide variety of 3D Pastry Mats enable you to add a whole new dimension of design to your dessert creations. You can easily create patterns in strips for use with desserts set in rings. Desserts set in frames can be assembled upside down (using a frame) to produce a unique decorative pattern on top. You can finish off your masterpiece creation by using the 3D Mats to create sugar or chocolate decorations.



Dome
$16^{\prime \prime} \times 24$ " $(400 \times 600 \mathrm{~mm})$ Ref. TF 0180


Snowflake
Ref. TF 0020


Yin \& Yang Ref. TF 0010


© Halloween 16 " $\times 24$ " ( $400 \times 600 \mathrm{~mm}$ ) Ref. TF 1020


Large Greek Frieze $\times 24 "(400 \times 600 \mathrm{~mm})$ Ref. TF 0140
Small Greek Frieze $16^{\prime \prime} \times 24$ " $(400 \times 600 \mathrm{~mm})$ Ref. TF 0150


Rosette Ref. TF 0100


© Rising Sun $16^{\prime \prime} \times 24 "(400 \times 600 \mathrm{~mm})$ Ref. TF 1010


Bubbles
16 " $\times 24$ " ( $400 \times 600 \mathrm{~mm}$ ) Ref. TF 0170


Straight Flutes × 24 " $(400 \times 600 \mathrm{~mm})$ Ref. TF 0160


Christmas Log Mat Ref. TF 0130

## SILFORM for lartlets

Our line of Silform ${ }^{\circledR}$ Tartlets molds helps to simplify the production tartlet bases (both fully and partially baked). Silform ${ }^{\circledR}$ Tartlets eliminates the need to prick or line the dough, and you will not need to garnish with dry beans either. Silform's perforated texture allows perfect and uniform heat diffusion for superior quality baking, resulting in a perfectly crusty pastry!


## Wdod7IS




## CUTTER

Mince Pies
$\varnothing$ 2.25" $(58 \mathrm{~mm})$ Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ Vol. $1.18 \mathrm{oz}(35 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 40 indents Ref. SF 1066

SILFORM®: Tartlets


Mini-Tartlets
$\varnothing 1.75^{\prime \prime}(42 \mathrm{~mm})$ Depth 0.37 " $(10 \mathrm{~mm})$
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$
60 indents
Ref. SF 1413
CUTTER
MA 152115

| Big Tartlets | Tartlets |
| ---: | ---: |
| $\varnothing 4.5^{\prime \prime}(110 \mathrm{~mm})$ | $\varnothing 3.75^{\prime \prime}(96 \mathrm{~mm})$ |
| Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ | Depth $1^{\prime \prime}(25 \mathrm{~mm})$ |
| Vol. $5.24 \mathrm{oz}(155 \mathrm{ml})$ | Vol. $4.6 \mathrm{oz}(135 \mathrm{ml})$ |
| $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ | $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ |
| 12 indents | 15 indents |
| Ref. SF 1328 | Ref. SF 1674 |



Squares
2.37" $\times 2.37^{\prime \prime}(60 \times 60 \mathrm{~mm})$

Depth 0.56" ( 15 mm )
Vol. $1.35 \mathrm{oz}(40 \mathrm{ml})$
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$
40 indents
Ref. SF 1119


Mini-Fluted Tartlets $1.5^{\prime \prime} \times 1.75$ " ( $38 \times 46 \mathrm{~mm}$ ) Depth $0.56^{\prime \prime}(15 \mathrm{~mm})$ Vol 0.57 ( 15 mm (11 mb oz (11 mi $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 40 indents Ref. SF 1082


| CUTTER |
| :---: |
| MA 152210 |

Oval Tartlets
1.75" x $4.2^{" \prime}(45 \times 106 \mathrm{~mm})$

Depth $0.6^{\prime \prime}$ ( 15 mm )
Vol. 1.18 oz ( 35 ml )
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 30 indents Ref. SF 1033


Mini-Squares
$1.75 " \times 1.75$ " $(45 \times 45 \mathrm{~mm})$ Depth $0.43^{\prime \prime}(12 \mathrm{~mm})$ Vol. 0.68 oz ( 20 ml ) 18 " $\times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 60 indents Ref. SF 1106

©Tips \& Tricks!


## S I LFORM for Choux Pastry

Several Silform ${ }^{\circledR}$ shapes have been especially developed for choux pastry. Our round and elongated shapes make piping and calibrating choux pastries much easier than ever before. The naturally flexible texture of these pastries is a perfect fit for our Silform ${ }^{\oplus}$ shapes. It does not need to be glazed or scratched. When baking choux pastry, we recommend the use of a deck oven for optimal performance. When removed from the oven, your finished product will be perfectly even and smooth on top.


## Eclairs for Left-Handed

1" $\times 4.87$ " ( $25 \times 125 \mathrm{~mm}$ ) Depth 0.18 " ( 5 mm ) Vol. $0.5 \mathrm{oz}(15 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 18 indents Ref. SF 1100


## Eclairs for Right-Handed

$1^{\prime \prime} \times 4.87$ " $(25 \times 125 \mathrm{~mm})$ Depth 0.18 " $(5 \mathrm{~mm})$ Vol. 0.5 oz ( 15 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 18 indents Ref. SF 1090


Oval Shapes $2.37^{\prime \prime} \times 3.5 "(60 \times 90 \mathrm{~mm})$ Depth $0.56^{\prime \prime}(15 \mathrm{~mm})$ Vol. 1.89 oz ( 56 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 25 indents Ref. SF 1088 | CUTTER |
| :---: |
| MA 152112 |



Chouquettes
$\varnothing$ 1.56" (38 mm) Depth $0.37^{\prime \prime}(10 \mathrm{~mm})$ Vol. 4.73 oz (14 cl) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 54 indents Ref. SF 2435

Additional sizes may be available. Dimensions shown in inches are approximate.


Peelboards
Made in France

Applications
Developed to ensure optimum hygiene during proofing.

## Description

- Suitable for food contact
- Rot-proof.
- Keeps the dough in place and aids proofing (better grip thanks to the rough surface).
- Easy to handle (light, round corners).
- Uses side identified (colors) for alternative use before cleaning.
- Level surface.
- Durable (no distortion due to humidity).
- Reusable.

| Code | Dimensions | Weight |
| :---: | :---: | :---: |
| SASA 5500 | $24^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ | $8.3 \mathrm{lbs}(3.8 \mathrm{~kg})$ |
| SASA 5550 | $31.5^{\prime \prime} \times 47.25^{\prime \prime}(800 \times 1200 \mathrm{~mm})$ | $16.5 \mathrm{lbs}(7.5 \mathrm{~kg})$ |

Automatic Proofing Trays

## Applications

Designed for storage of dough rolls during the proofing process, the machines have layers of coating designed to promote aeration while adhering to the specific humidity requirements.
Their rot-proof feature ensures durability Automatic pull-out feature ensures increased productivity during the baking process.

## Description

- Stainless steel structure.

Mat weaved in linen.

- Standard width: 31.5 " ( 800 mm )
- Optional: 54.6 yard ( 50 meter) roll linen mat.

| Mats |  | Automatic Proofing Trays |  |
| :---: | :---: | :---: | :---: |
| Synthetic |  | Synthetic |  |
| Code | Dimensions | Code | Dimensions |
| SASA 4501T | $23^{\prime \prime} \times 64.5$ " ( $590 \times 1640 \mathrm{~mm}$ ) | SASA 4500 | $24^{\prime \prime} \times 31.5 "(600 \times 800 \mathrm{~mm})$ |
| SASA 4511T | 27.5 " $\times 64.5$ " (700 164640 mm ) | SASA 4510 | $27.5 " \times 31.5 "(700 \times 800 \mathrm{~mm})$ |
| SASA 4521T | 29.5 " $\times 64.5$ " (750 $\times 1640 \mathrm{~mm}$ ) | SASA 4520 | $29.5 " \times 31.5 "(750 \times 800 \mathrm{~mm})$ |
| SASA 4531T | $31^{\prime \prime} \times 56.75^{\prime \prime}(790 \times 1440 \mathrm{~mm})$ | SASA 4530 | $31.5 " \times 27.5^{\prime \prime}(800 \times 700 \mathrm{~mm})$ |
| SASA 4541T | 31.5 " $\times 64.5$ " ( $790 \times 1640 \mathrm{~mm}$ ) | SASA 4540 | 31.5 " $\times 31.5$ " $(800 \times 800 \mathrm{~mm})$ |
| Standard |  | Standard |  |
| Code | Dimensions | Code | Dimensions |
| SASA 4500T | $23^{\prime \prime} \times 64.5$ " ( $590 \times 1640 \mathrm{~mm}$ ) | SASA 4501 | $24^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ |
| SASA 4510T | 27.5 " $\times 64.5$ " (700 1640 mm ) | SASA 4511 | 27.5 " $\times 31.5$ " $(700 \times 800 \mathrm{~mm}$ ) |
| SASA 4520T | 29.5 " $\times 64.5$ " (750 $\times 1640 \mathrm{~mm}$ ) | SASA 4521 | 29.5 " $\times 31.5$ " $(750 \times 800 \mathrm{~mm})$ |
| SASA 4530T | $31^{\prime \prime} \times 56.75^{\prime \prime}(790 \times 1440 \mathrm{~mm})$ | SASA 4531 | $31.5^{\prime \prime} \times 27.5^{\prime \prime}(800 \times 700 \mathrm{~mm})$ |
| SASA 4540T | 31.5 " $\times 64.5$ " $(790 \times 1640 \mathrm{~mm})$ | SASA 4541 | 31.5 " $\times 31.5$ " $(800 \times 800 \mathrm{~mm})$ |

## Bread Proofing \& Baking: Meca Proof PP

## MECA PROOF PP

- Stainless steel frame
- Surface made of polypropylene


## Applications

Mechanizable boards with stainless
steel frames: any type of bread-making.

## Description

- Level surface: facilitates picking up dough rolls.
- Rigidity of framework: perfect for automated production lines.
- Rot-proof: hygiene.
- Durability: metal contact (stainless steel) with the line.
- Food service: complies with food standards.
- Profitability: optimization of the area used.
- Adaptability: customized design possible.


## MECA PROOF MAT

## Microporousness:

Suitable for Highly Hydrated Products

## Applications

Mechanizable boards with stainless
steel frames: any type of bread-making.

## Description

- Keep the dough rolls in place during conveyor transit.
- Rigidity of framework: perfect for automated production lines.
- Level surface: perforated aluminum sheet under the sheet steel.
- Interchangeability: removable sheets (for washing).
- Durability: metal contact (stainless steel) with the line.

- Adaptability: customized design possible.
- Stainless steel frame and aluminum tray.

| Code | Dimensions | Thickness |
| :--- | :--- | :--- |
| SASA 7000 | $24 \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ | $1.5^{\prime \prime}(35 \mathrm{~mm})$ |
| SASA 7001 | $31.5^{\prime \prime} \times 47.25^{\prime \prime}(800 \times 1200 \mathrm{~mm})$ | $1.5^{\prime \prime}(35 \mathrm{~mm})$ |
| SASA 7002 | $31.5^{\prime \prime} \times 31.5^{\prime \prime}(800 \times 800 \mathrm{~mm})$ | $1.5^{\prime \prime}(35 \mathrm{~mm})$ |
| SASA 7003 | $49^{\prime \prime} \times 49^{\prime \prime}(1250 \times 1250 \mathrm{~mm})$ | $1.5^{\prime \prime}(35 \mathrm{~mm})$ |
| SASA 7001 | $63^{\prime \prime} \times 63^{\prime \prime}(1600 \times 1600 \mathrm{~mm})$ | $1.5^{\prime \prime}(35 \mathrm{~mm})$ |


| Code | Dimensions | Perforated Tray $\varnothing$ | Mat |
| :---: | :---: | :---: | :---: |
| SASA 7100 | $24^{\prime \prime} \times 31.5 "(600 \times 800 \mathrm{~mm})$ | 0.25 " ( 6 mm ) | Natural Fiber and Synthetic Reinforcement |
| SASA 7101 | $31.5 " \times 47.25 "(800 \times 1200 \mathrm{~mm})$ | 0.25 " 6 mm) |  |
| SASA 7102 | $31.5 " \times 78.75 "(800 \times 2000 \mathrm{~mm})$ | 0.25 " ( 6 mm ) |  |
| SASA 7200 | $24^{\prime \prime} \times 31.5{ }^{\prime \prime}(600 \times 800 \mathrm{~mm})$ | 0.25" ( 6 mm ) | Natural Fiber <br> and Synthetic <br> Reinforcement <br> with Hydrophobic <br> Coating |
| SASA 7201 | $31.5 " \times 47.25$ " (800 $\times 1200 \mathrm{~mm}$ ) | 0.25 " ( 6 mm ) |  |
| SASA 7202 | $31.5 " \times 78.75$ " (800 x 2000 mm ) | 0.25 " (6 mm) |  |

## MECA/MECA: Baking Trays

MECA/MECA: Options

Pan sizes, perforation sizes and channel dimensions are specifically adapted to your manufacturing
(raw or frozen pre-proofed dough - fresh par-baked products or frozen - baked)
Applications
As a baking and pastry solutions specialist, we provide Meca and Mega


Perforations
We offer several different types of perforations which are designed to deliver the right air flow for your process. Ensuring proper air flow will optimize your baking to produce good product texture


Channels
Our wide variety of the channel's shapes allows to answer a wide scope of settings matching various product types or processes. Our specialists study the best-suited shapes and offer optimized solutions according to your specifications

$$
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& \sim \sim
\end{aligned}
$$

Profiled Stainless Steel Frames
The structure of the frame is specifically designed to satisfy the requirements of robustness and precision related to the technical specifications of automated systems. Our engineers work every day to enhance the optimization of our processes and the quality level of our products.
Our 63" ( 1600 mm ) and 78.74" ( 2000 mm ) Mega frames recently benefited from a design innovation due to advanced laser-cutting technologies. This innovation eliminates external welding on frame corners and improves the accuracy of our pans.

Laser Marking
In order to optimize their monitoring and traceability, our Meca and Mega frames can be identified on the line.

Stackable: Allows for eas storage of trays without damaging the coating.

| Code | Dimensions |
| ---: | :---: |
| SASA 8100 | $24^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ |
| SASA 8200 | $31.5^{\prime \prime} \times 47.25^{\prime \prime}(800 \times 1200 \mathrm{~mm})$ |
| SASA 8300 | $31.5^{\prime \prime} \times 63^{\prime \prime}(800 \times 1600 \mathrm{~mm})$ |
| SASA 8400 | $31.5^{\prime \prime} \times 78.75^{\prime \prime}(800 \times 2000 \mathrm{~mm})$ |

## How to Choose Your Coating

Bi Flon Silicone 60 • Silicone Bi Flon +

## How to Choose Your Coating

 Optiflon

## Your Products - Bakery (white dough)

- Baking under $464^{\circ} \mathrm{F}$ (or $240^{\circ} \mathrm{C}$ ).
- Average to medium hydration.
- All types of depanning.
- Examples: baguettes, half-baguettes, breads, rolls.

Our Soluti
. Non-stick.

- Non-stick
- High resistance to abrasion.
- Costs less than fluropolymers

OUR SOLUTION

BIFLON60
Biflon+

Your Products - Bakery (white and yellow dough) + Danish Pastries - Baking under $500^{\circ} \mathrm{F}\left(\right.$ or $\left.260^{\circ} \mathrm{C}\right)$.

- Low to medium hydration.
- Depanning with needles or vacuum.
- Examples: baguettes, half-baguettes, breads, rolls, croissants,
chocolate buns, cakes, sandwich breads.


## Our Solutions - Optiflon

- Non-stick.
- Resistance to high temperatures.
- High resistance to abrasion.

OUR
SOLUTION



North American MECA/MEGA Tray Service Center - New Jersey, USA
We can help restore a consistent non-stick coating on your lines!

- Guaranteed non-stick-solution
- New inserts are riveted to your existing frames
- Quality assurance is checked at every step of the servicing process
- Finished product packed securely to ensure no damage during transport
- Restoration increases your profitability
- Over 40 years of experience
- Silicone or Teflon coating available


## We service MECA/MEGA trays in the following sizes:

- $18^{\prime \prime} \times 26$ " (460 x 660 mm$)$
- $24^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$
- $31.5^{\prime \prime} \times 47.25$ " $(800 \times 1200 \mathrm{~mm})$
- $31.5^{\prime \prime} \times 63^{\prime \prime}(800 \times 1600 \mathrm{~mm})$
- $31.5^{\prime \prime} \times 78.75$ " $(800 \times 2000 \mathrm{~mm})$


MECA/MEGA Trays can also be recoated in France.

## Description

- Stainless steel food grade solid wire frame.
- Stainless steel removable mesh provided with rods.
- Non-stick silicone coating Bi-flon $60^{\circledR}$.
- Flat or with channels.
- Non-stick silicone coating.
- Bi-flon $60^{\circledR}$ with strict norms of food grade material - Fixing by stainless steel staples.

| Dimensions | Flutes |
| :---: | :---: |
| $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ | 4 or 5 (L600) |
| $18^{\prime \prime} \times 31.5^{\prime \prime}(400 \times 800 \mathrm{~mm})$ | 4 or 5 (L800) |
| $24^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ | 6 or 8 (L800) |



Thermal rendering of the stainless steel mesh along with its aeration feature enables fast and efficient baking.


## Eurogliss ${ }^{\circledR}$ Features

- Stainless steel food grade tube frame.
- Perforated aluminum sheet
- Perforations $\varnothing 0.07$ " ( 1.8 mm ).
- Non-stick silicone coating:
- Bi-flon $60^{\circledR}$ or fluoropolymer Optiflon ${ }^{\circledR}$
- Flat or with channels.
- Round and pressed angles

Eurogliss ${ }^{\circledR}$ baking trays benefit from comprehensive and technical supports which have been developed specifically for industria purposes. As such, their aluminium sheet ensures excellent heat transfer, thereby optimizing the baking process.

Adapted for semi-industrial and manual processes,
the pressed and rounded edges are specifically designed for
frequent and quick handling as well as easy placement on racks.

Additional sizes may be available. Dimensions shown in inches are approximate


Siltray ${ }^{\circledR}$ flexible fluted trays are made of fiberglass and silicone. They are especially effective for proofing and baking frozen dough. The unique structure of Siltray ${ }^{\oplus}$ prevents the dough from sticking to the fibers during thawing and proofing.

The flutes naturally remain stable on the frames and do not need to be stapled onto them. The trays are light to handle, The flutes of the trays will not lose their shape over time, allowing you to always bake perfectly rounded baguettes. Should the flutes wear out, you can just replace this element.
The size of flutes as well as the number of flutes per sheet vary according to your needs. The flutes can be aligned across the width of the frame or down the length

## Tips for Ordering Fluted Trays


(1)

Choose the size of the tray
(2) Choose the number of flutes.
(3) Select the arrangement they will stand in the frame (length or width).
(4) Order the tray, or the full set (insert + frame).


## SILTRAY

| Dimensions | Flutes |
| :---: | :---: |
| $16^{\prime \prime} \times 24^{\prime \prime}(400 \times 600 \mathrm{~mm})$ | 4 or $5($ ( 600$)$ |
| $\left.16^{\prime \prime} \times 31.5^{"} 4000 \times 800 \mathrm{~mm}\right)$ | 4 or $5($ (600) |
| $24^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ | 6 or $8(1800)$ |

The Siltray ${ }^{\text {® }}$ is coated with several layers of red or


These pre-formed non-stick mats have been especially designed for baguettes. They are not attached to the grid and can be placed on any tray with straight edges $\left(90^{\circ}\right)$, preferably in aluminum. (Note: When baking in a ventilated oven the tray should be perforated.) They can also be used in Multibake ${ }^{\otimes}$ grids.
Since they are removable, they can be replaced by another Silform ${ }^{\circledR}$ Baguette with a different number of flutes - giving you the ability to easily make various-sized baguettes
These mats are very practical and offer an economical option for professionals who bake French style baguettes occasionally.

Tips \& Tricks!

These non-stick mats are Silform ${ }^{\circledR}$ molds with a flat base that is especially designed for Paninis, Ciabattas, and all types of bread with a flat rectangular shape

- Perfect for the production of a large variety of baked products for which size consistency is important.

Silform ${ }^{\circledast}$ Travées also allows you to make Danish pastries.

- Creates perfectly even and calibrated products

| Ref. | Dimensions | Flutes |
| :---: | :---: | :---: |
| TR 510L320 0200 | $20^{\prime \prime} \times 12^{\prime \prime}(510 \times 300 \mathrm{~mm})$ | 2 |
| TR 585L385 0400 | $23^{\prime \prime} \times 15^{\prime \prime}(585 \times 385 \mathrm{~mm})$ | 4 |
| TR 585L450 0500 | $23^{\prime \prime} \times 18^{\prime \prime}(585 \times 450 \mathrm{~mm})$ | 5 |
| TR 585L385 0300 | $23^{\prime \prime} \times 15^{\prime \prime}(585 \times 385 \mathrm{~mm})$ | 3 |
| TR 745L510 0800 | $29^{\prime \prime} \times 18^{\prime \prime}(745 \times 445 \mathrm{~mm})$ | 8 |
| TR 785L680 0500 | $311^{\prime \prime} \times 23^{\prime \prime}(785 \times 585 \mathrm{~mm})$ | 5 |
| TR 785L630 0400 | $31^{\prime \prime} \times 23^{\prime \prime}(785 \times 585 \mathrm{~mm})$ | 4 |
| TR 785L560 0600 | $31^{\prime \prime} \times 23^{\prime \prime}(785 \times 585 \mathrm{~mm})$ | 6 |
| TR 890 585L 1000 | $31^{\prime \prime} \times 23^{\prime \prime}(785 \times 585 \mathrm{~mm})$ | 10 |



Additional sizes may be available. Dimensions shown in inches are approximate

## SILFORM for Bread

These Sllform ${ }^{\circledR}$ non-stick mats have been especially developed for bread and are ideal for a variety of small bread shapes including: round breads, small rounds, hot dog rolls, soft rolls, submarines, hamburger buns, sandwiches, rolls and more! The perforated texture of Silform ${ }^{\circledR}$ is designed to provide optimal heat transfer which results in the perfect crunch and color every time!



Round Shape
Ø 2.37" ( 59 mm )
Depth $0.5^{\prime \prime}(13 \mathrm{~mm})$ Vol. $1.01 \mathrm{oz}(30 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 20 indents Ref. SF 115


Round Shape
$\varnothing 4.12^{\prime \prime}(104 \mathrm{~mm})$ Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$
Vol. $5.14 \mathrm{oz}(160 \mathrm{ml})$ $26^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ 4 indents Ref. SF 6217
$18^{\prime \prime} \times 31.5^{\prime \prime}(400 \times 800 \mathrm{~mm})$
18 inden
Ref. SF 8217
$18^{\prime \prime} \times 26^{\prime \prime}(460 \times 660 \mathrm{~mm})$
15 indents
Ref. SF 3217
$16^{\prime \prime} \times 24^{\prime \prime}(400 \times 600 \mathrm{~mm})$
12 indents
Ref. SF 1217


Round Shape
Ø 4.12" ( 98 mm ) Depth $0.56^{\prime \prime}(17 \mathrm{~mm})$ Vol. $4.01 \mathrm{oz}(120 \mathrm{ml})$ $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 12 indents
Ref. SF 101


Round Shape $\varnothing 4 "(102 \mathrm{~mm})$ Depth $0.75^{\prime \prime}(20 \mathrm{~mm})$ Vol. 4.73 oz ( 140 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 15 indents Ref. SF 112
daitional sizes may be available. Dimensions shown in inches are approximate.



Rectangular
Shape
$3.87^{\prime \prime} \times 1.6^{\prime \prime}(95 \times 40 \mathrm{~mm})$
Depth $1.25^{"}$ ( 30 mm ) Depth $1.25^{\prime}$ ( 30 mm ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 24 indents
Ref. FP 1039


Oblong Shape $4.25^{\prime \prime} \times 2^{\prime \prime}(110 \times 50 \mathrm{~mm})$ Depth $0.75^{\prime \prime}(18 \mathrm{~mm})$ Vol. $2.37 \mathrm{oz}(70 \mathrm{ml})$ $18^{\prime \prime} \times 31.5^{\prime \prime}(400 \times 800 \mathrm{~mm})$ 36 indents Ref. SF 4058

Sub Sandwich Shape
$12.25^{\prime \prime} \times 3^{\prime \prime}(310 \times 75 \mathrm{~mm})$



Oblong Shape $6.06^{\prime \prime} \times 1$ " $(155 \times 41 \mathrm{~mm})$ Depth 1 " $(25 \mathrm{~mm})$
Vol. 1.7 oz ( 50 ml )
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 18 indents
Ref. SF 0004


Oblong Shape $7.75 " \times 2.5^{\prime \prime}(200 \times 64 \mathrm{~mm})$

Depth $1.18^{\prime \prime}(30 \mathrm{~mm})$
Vol. 8.5 oz ( 250 ml )
$18 " \times 31.5^{\prime \prime}(400 \times 800 \mathrm{~mm})$ 12 indents Ref. SF 4053

Oblong Shape $6.68^{\prime \prime} \times 2.5^{\prime \prime}(122 \times 42 \mathrm{~mm})$ Depth $1.18^{\prime \prime}(30 \mathrm{~mm})$ Vol. 7.8 oz ( 230 ml )
$18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 12 indents
Ref. SF 1403
$18^{\prime \prime} \times 31.5^{\prime \prime}(400 \times 800 \mathrm{~mm})$ 16 indents Ref. SF 4403


Oblong Shape $9^{\prime \prime} \times 2.5^{\prime \prime}(230 \times 64 \mathrm{~mm})$ Depth $1.18^{\prime \prime}(30 \mathrm{~mm})$ Vol. 10.14 oz ( 300 ml ) $18^{\prime \prime} \times 31.5^{\prime \prime}(400 \times 800 \mathrm{~mm})$ 12 indents Ref. SF 4095


Oblong Shape $10.25^{\prime \prime} \times 2.5^{\prime \prime}(259 \times 64 \mathrm{~mm})$ Depth $1.18^{\prime \prime}(30 \mathrm{~mm})$
Vol. 13.5 oz ( 400 ml ) $18^{\prime \prime} \times 26^{\prime \prime}(400 \times 600 \mathrm{~mm})$ 8 indents Ref. SF 167
$26^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$ 18 indents
Ref. SF 5167




Sasa Demarle offers a wide variety of premium accessories. Within this section you will find several books filled with sweet and savory recipes for Pastry, Bakery and Catering. These recipes were designed to create the quantity needed to fill one mold at a time, which makes them easy to use with our products. You will also find a variety of accessories designed for daily use in combination with Sasa Demarle products such as cutters,


## Gold Under-Cake Cardboards

Ideal to present your small cakes, they are also very easy to move thanks to their strap. The range here below is adapted to a few Flexipan${ }^{\oplus}$ shapes. The gold under-cake cardboards are sold by sheets and are detachable.


Stainless Steel and Exoglass ${ }^{\circledR}$ Cutters
We have developed a selection of stainless steel and Exoglass ${ }^{\oplus}$ cutters that match up perfectly with our product line. This results in exact matches when cutting spondes and dough.


Stainless Steel Cutters

| Description | Ref. | Ref. for Flexipan ${ }^{\text {® }}$ |
| :---: | :---: | :---: |
| Mini-drop | DEC 1144 | FP 1144 |
| Spoon | DEC 1127 | FP 1127 |
| Mini-Sapphire | DEC 1126 | FP 1126 |
| Sapphire | DEC 1124 | FP 1124 • FP 1160 |
| Egg | DEC 1156 | FP 1156 |
| Quenelle | DEC 1154 | FP 1154 |
| Medium Charlotte | DEC 1079 | FP 1079 |
| Charlotte | DEC 1059 | FP 1059 |
| Mini-heart | DEC 1136 | FP 1136 |
| Heart | DEC 1073 | FP 1073 |
| Interlacing Heart | DEC 1096 | FP 1096 |
| Square | DEC 1105 | FP 1105 • FP 1166 • FP 1128 |
| Square | DEC 1102 | FP 1102 |
| Mini-Log | DEC 1039 | FP 1039 • FP 1158 |
| Bar | DEC 1148 | FP 1145 • FP 1148 • FP 1320 |
| Hexagon | DEC 1180 | FP 1180 |

Ref. for Flexipan ${ }^{\text {® }}$

| Description | Ref. | Dimensions | Ref. for Flexipan ${ }^{\text {® }}$ |
| :---: | :---: | :---: | :---: |
| Egg | CAR 1156 | 2.5 " $\times 4^{\prime \prime}(67 \times 105 \mathrm{~mm})$ | FP 1156 |
| Hexagon | CAR 1180 | $3 " \times 3.5$ ( $80 \times 90 \mathrm{~mm}$ ) | FP 1180 |
| Square | CAR 1102 | 2.95 " $\times 2.95$ " ( $75 \times 75 \mathrm{~mm}$ ) | FP 1105 - FP 1102 - FP 1497 - FP 1882 FP 1166 - FP 1585 |
| Round | CAR 1268 | D 3" $(80 \mathrm{~mm})$ | FP 1268 - FP 1094 - FP 1159 |
| Sapphire | CAR 1124 | 2.5 " 2.75 " $(65 \times 70 \mathrm{~mm})$ | FP 1124 - FP 1160 |
| Heart | CAR 1073 | 2.5 " $3^{\prime \prime}$ ( $60 \times 80 \mathrm{~mm}$ ) | FP 1073 |
| Oval | CAR 1054 | 2.5 " 3.25 " ( $65 \times 85 \mathrm{~mm}$ ) | FP 1054-FP 1154-FP 1116 - FP 1270 |
| Rectangular | CAR 1148 | 1.75 " $\times 5^{\prime \prime}(45 \times 125 \mathrm{~mm})$ | FP 1148 - FP 1145 - FP 1320 - FP 1187 |

Adaitional sizes may be available. Dimensions shown in inches are approximate.

Plastic Christmas Log Length $20^{\prime \prime}(50 \mathrm{~cm})$ Ref. GOU 0001


Exoglass ${ }^{\circledR}$ Cutters

| Description | Ref. | Dimensions | Ref. for Flexipan® ${ }^{\circledR}$ and Silform ${ }^{\circledR}$ |
| :---: | :---: | :---: | :---: |
| Spoon | MA 150214 | - | 1127 |
| Star | MA 152217 | - | 1061 |
| Mini-Heart | MA 152215 | - | 2001 |
| Square | MA 150241 | 1.5 " 1.5 " ( $40 \times 40 \mathrm{~mm}$ ) | 1113 |
| Square | MA 150244 | 2.25 " $\times 2.25$ " ( $55 \times 55 \mathrm{~mm}$ ) | 1105 |
| Square | MA 150247 | 2.75 " $\times 2.75$ " ( $70 \times 70 \mathrm{~mm}$ ) | 1102 |
| Round | MA 152112 | $\varnothing 1.5$ " (35 mm) | 1416-2435 |
| Round | MA 152115 | ø 2" ( 50 mm ) | 1413 |
| Round | MA 152117 | ø 2.5 " ( 60 mm ) | 1600 |
| Round | MA 152120 | ø 3" ( 75 mm ) | 1066 |
| Round | MA 152124 | ø 3.25" ( 95 mm ) | 1675 |
| Round | MA 152127 | $\varnothing 4.75$ " (120 mm) | 1674 |
| Round | MA 152128 | $\varnothing 5^{\prime \prime}(130 \mathrm{~mm})$ | 112 |
| Oval | MA 152208 | 2" $\times 3.5$ " ( $50 \times 85 \mathrm{~mm}$ ) | 1982 |
| Oval | MA 150210 | 2.75 " 4.5 " (70 x 115 mm ) | 1033 |

Leather gloves that are resistant to a temperature of $572^{\circ} \mathrm{F}\left(300^{\circ} \mathrm{C}\right)$.
Ref. G 0201 A



## Choosing Flexipan ${ }^{\circledR}$ : <br> 90 Recipes for the Artisan

This book provides professional chefs with a comprehensive user's manual for using our non-stick, flexible Flexipan® molds. Chefs Thierry Mastain, Jean Philippe Walser and Marc Leroy - each of whom are wellknown as Chefs and instructors - will present you with a large variety of creations from desserts to appetizers as well as savory recipes. Each recipe has been designed to fill a Flexipan ${ }^{\circledR}$ mold and is presented in a highly intuitive style, with the reference of the model to be used and its characteristics.
Editions Jerome Villette.

- English Ref. DOC 3100 GB 00
- French Ref. DOC 3100 FR 00
- Spanish Ref. DOC 3100 ES 00



## Secrets Gourmands

This looks like a book but it is actually an easel (which makes it easy to use in laboratories)!

We are proud to present our latest publication: "Secrets Gourmands." It was prepared by 4 chefs: Thierry Mastain, teacher at the Orchies Catering College, France; Pascal Tepper, Best French Craftsman in Bakery in 2000; Frédéric Bourse, Technical Advisor in Italy; and Marianne Dufour, technical consultant at Demarle. They put all of their expertise and talent into the preparation of the recipes contained in this book, with each recipe seemingly getting more creative than the last! Cuisine, Pastry, Bakery, Catering are all discussed in different shapes, colors, and textures. Discover the chefs' secrets and enjoy delicious gourmet creations!

Editions Demarle • 160 pages
French-English
Ref. DOC 3300 FR-GB 00



## Exceptional Excursions with Flexipan ${ }^{\circledR}$

Awarded as the "Best Book in the World for Food Professionals" during the World Cookbook Awards in Beijing, 2007.
This is a book for sweet and savory gastronomy enthusiasts. 90 chefs from around the world let their imagination run wild to create recipes most representative of the tastes of their country. The photographer traveled around the globe to the pastry shops and kitchens of the greatest chefs in the world to capture the essence of each chef and his passion. More than just a recipe book, this is first and foremost an inspirational book in which you will discover sweet and savory recipes that are creative and sometimes even audacious! Don't wait to step on board and explore these most exceptional excursions!

Editions Demarle

- English Ref. DOC 3200 GB 02
- French Ref. DOC 3200 FR 00



## The Sasa Demarle DVD, A Learning Tool

Training on DEMARLE products at your disposal!
Flexipan ${ }^{\circledR}$, Silform ${ }^{\circledR}$, and 3D Mats will keep no secrets from you as you watch this DVD. Discover some of the endless possibilities for using these products and learn how to use them well. You will also learn useful tricks and tips that will make a significant impact on your shop window displays.

The DVD is divided into three parts. The first part will show you, in pictures, our whole range of products. For the other two parts, we asked two-time "Best Craftsman in France", Stéphane Glacier (MOF 2000); Pastry Chef and Baker Pascal Tepper (MOF 2000); and our technical consultant Marianne Dufour, to present some of their unique techniques.

More than a simple tool, this DVD is a real source of inspiration! Ref. DOC 889900

## Sheet Pans

## We offer both a premium line of sheet pans as well as

 an economy line. All of our pans are quality certified by Sasa Demarle, Inc. We offer pans with and without perforations and in many different shapes and sizes. We can also customize any pan to meet your specific needs.

$13^{\prime \prime} \times 21^{\prime \prime}(325 \times 530 \mathrm{~mm})$
$16^{\prime \prime} \times 24^{\prime \prime}(400 \times 600 \mathrm{~mm})$
$16^{\prime \prime} \times 31 "(400 \times 800 \mathrm{~mm})$
$24^{\prime \prime} \times 31^{\prime \prime}(600 \times 800 \mathrm{~mm})$
$45^{\circ}$ Perforated Tray Sizes Ø 0.11" (3 mm)
$13^{\prime \prime} \times 21^{\prime \prime}(325 \times 530 \mathrm{~mm})$
$16^{\prime \prime} \times 24^{\prime \prime}(400 \times 600 \mathrm{~mm})$
$16^{\prime \prime} \times 31^{\prime \prime}(400 \times 800 \mathrm{~mm})$
$24^{\prime \prime} \times 31^{\prime \prime}(600 \times 800 \mathrm{~mm})$


| Ref. | Ref. | Ref. | Ref. | Ref. |
| :---: | :---: | :---: | :---: | :---: | :---: |


| Q AF530 32501 | Q0 AF530 32500 | QT AF530 32500 | QB AF530 32501 | QB AF530 32500 |
| :---: | :---: | :---: | :---: | :---: |
| QO AF600 40001 | QO AF600 40000 | QT AF600 40000 | QB AF600 40001 | QB AF600 40000 |
| Q0 AF800 40002 | Q0 AF800 40000 | QT AF800 40000 | QB AF800 40002 | QB AF800 40000 |
| Q AF800 60003 | QO AF800 60000 | QT AF800 60000 | - | QB AF800 60000 |


| $90^{\circ}$ Non Perforated Tray Sizes | Thickness: | Coating Options |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | No Coating |  | Optiflon (Teflon) | Biflon® (Silicone) |  |
|  |  | $\begin{gathered} 0.05 " \\ (15 / 10 \mathrm{e}-1.5 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.07 " \\ (20 / 10 e-2 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.07 " \\ (20 / 10 \mathrm{e}-2 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.05 " \\ (15 / 10 \mathrm{e}-1.5 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.07 " \\ (20 / 10 e-2 \mathrm{~mm}) \end{gathered}$ |
|  |  | Ref. | Ref. | Ref. | Ref. | Ref. |
| $13^{\prime \prime} \times 21 "(325 \times 530 \mathrm{~mm})$ |  | Q0 AP530 32504 | Q0 AP530 32501 | QT AP530 32501 | - | QB AP530 32501 |
| $16^{\prime \prime} \times 24^{\prime \prime}(400 \times 600 \mathrm{~mm})$ |  | QO AP600 40004 | QO AP600 40002 | QT AP600 40001 | QB AP600 40004 | QB AP600 40002 |
| $16^{\prime \prime} \times 31 "(400 \times 800 \mathrm{~mm})$ |  | - | - | - | - | - |
| $24^{\prime \prime} \times 31 "(600 \times 800 \mathrm{~mm})$ |  | - | QO AP800 60001 | QT AP800 60001 | - | QB AP800 60001 |
| $90^{\circ}$ Perforated Tray Sizes <br> Ø 0.11" (3 mm) |  | Ref. | Ref. | Ref. | Ref. | Ref. |
| $13^{\prime \prime} \times 21^{\prime \prime}(325 \times 530 \mathrm{~mm})$ |  | Q0 AF530 32504 | Q0 AF530 32503 | Qt AF530 32503 |  | QB AF530 32503 |
| $16^{\prime \prime} \times 24^{\prime \prime}(400 \times 600 \mathrm{~mm})$ |  | QO AF600 40006 | QO AF600 40004 | Qt AF600 40004 | QB AF600 40006 | QB AF600 40004 |
| $16^{\prime \prime} \times 31 "(400 \times 800 \mathrm{~mm})$ |  | QO AF800 40001 | - | - | QB AF800 40001 |  |
| $24^{\prime \prime} \times 31 "(600 \times 800 \mathrm{~mm})$ |  |  | QO AF800 60001 | Qt AF800 60001 | - | QB AF800 60001 |

## Tips for Ordering Baking Sheets

Choose the size of the baking sheet.
(2) Choose the thickness of the baking sheet: - 0.05" ( 1.5 mm ) • 0.07" (2 mm)

3 Decide upon if you'd like it to be perforated or not - If perforated, select the diameter of perforations:

- Ø 0.11" (3 mm) • Ø 0.23" (6 mm)
(4) Choose the angle of the edges: $45^{\circ}$ or $90^{\circ}$.

5 Select the coating: Optiflon ${ }^{\circledR}$ or Biflon ${ }^{\circledR}$

## Sil-Eco ${ }^{\circledR}$ Economy Sheet Pans

Made in China

| Description | Ref. | Dimensions |
| :--- | :---: | :---: |
| QUARTER SIZE BAKING PAN | E-95125 | $9^{\prime \prime} \times 13^{\prime \prime}(230 \times 330 \mathrm{~mm})$ |
| E-95126 | $13^{\prime \prime} \times 18^{\prime \prime}(330 \times 460 \mathrm{~mm})$ |  |
| US HALF SIZE BAKING PAN | E-95126-P | $13^{\prime \prime} \times 18^{\prime \prime}(330 \times 460 \mathrm{~mm})$ |
| US HALF SIZE PERFORATED BAKING PAN | E-95130 | $18^{\prime \prime} \times 26^{\prime \prime}(460 \times 660 \mathrm{~mm})$ |
| US FULL SIZE BAKING PAN |  |  |

## Grids



## Racks \& Cabinets

Manufactured in France, Sasa's racks and cabinets are designed to overcome weight, space and temperature limitations. Our wide variety of options provides you with practical solutions for better organization and storage optimization. $\qquad$ $\square$

## Cabinets for Automatic Proofing Trays

## Applications

SASA cabinets for automatic proofing trays are reknowned for their space saving design, resulting in maximum storage optimization. They are a professional's first choice for practicality and efficiency.

## Description

- Stainless steel food structure
- 2 sides stainless steel +2 laminated plywood doors (framed with stainless steel) on the sides.
- Standard nylon wheels $\varnothing$ 4" ( 100 mm )
- Width of the channel: 1.25" (30 mm)
- Distance between levels: 3.25 " ( 81 mm )


| STAND-ALONE CABINET |  |  |  |  |
| :--- | :--- | :--- | :--- | :---: |
| Code | Cabinet Dimensions |  |  | Number <br> of Levels |
|  | Width | Depth |  |  |


| CABINET KIT + 20 AUTOMATIC LAYERING TRAYS |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :--- |


| ACCESSORIES |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Code | In Platinum | Roughly | Diameter | Roller | Chape |  |  |
| Standard |  |  |  |  |  |  |  |
| SASA 4810 | $\square$ | - | $4^{\prime \prime}(100 \mathrm{~mm})$ | Polyamide | Galvanized Steel |  |  |
| SASA 4815 | with locking <br> mechanism | - | $4^{\prime \prime}(100 \mathrm{~mm})$ | Polyamide | Galvanized Steel |  |  |

## Baking Racks - PRO RANGE

SASA racks have been designed to withstand the stresses of daily use and they are known for their excellent resistance (weight, shock), durability (stainless stee), and ease of use.

## Description

- Constructed in square tubes of 1 " $\times 1$ " ( $25 \times 25 \mathrm{~mm}$ ).
- Delivered dismantled (assembled model is an option).
- Stainless steel food grade
- "L" shaped angle.
- Non-overlapping open angle.
- 4 high-temperature resin wheels, $\varnothing 3.4$ " ( 80 or 100 mm ) galvanized fork.
- Specific system for locking/guidance

| PRO |  |  |  |
| :---: | :---: | :---: | :---: |
| Code | Dimensions | Number of Levels |  |
|  |  | 15 | 18 |
| SASA 5225 | $16^{\prime \prime} \times 31.5$ " ( $400 \times 800 \mathrm{~mm}$ ) | $\square$ |  |
| SASA 5235 | $16^{\prime \prime} \times 31.5$ " ( $400 \times 800 \mathrm{~mm}$ ) |  | $\square$ |
| SASA 5205 | $24^{\prime \prime} \times 31.5 "(600 \times 800 \mathrm{~mm})$ | ■ |  |
| SASA 5215 | $24^{\prime \prime} \times 31.5 "(600 \times 800 \mathrm{~mm})$ |  | $\square$ |
| SASA 5245 | 27.5 " $\times 39.5$ " (700 $\times 1000 \mathrm{~mm}$ ) | $\square$ |  |
| SASA 5255 | $27.5^{\prime \prime} \times 39.5$ " $700 \times 1000 \mathrm{~mm}$ ) |  | $\square$ |
| SASA 5265 | $31.5 " \times 31.5 "$ ( $800 \times 800 \mathrm{~mm}$ ) | $\square$ |  |
| SASA 5275 | $31.5 " \times 31.5 "$ ( $800 \times 800 \mathrm{~mm}$ ) |  | $\square$ |
| SASA 5285 | 31.5 " $\times 39.5$ " $800 \times 1000 \mathrm{~mm}$ ) | $\square$ |  |
| SASA 5295 | 31.5 " $\times 39.5$ " $(800 \times 1000 \mathrm{~mm})$ |  | - |



## Baking Racks - TRADITIONAL RANGE

The SASA Traditional range is the perfect answer to your made-to-measure product needs. Our specialists design solutions that are tailored to meet your specific needs.

## Description

- Pre-assembled Rack (dismantlable model is an option)



## Storage Racks - PRO RANGE

Applications
Designed to overcome storage (weight) limitations and those of deep freezing (sub-zero temperatures), SASA storage racks boast quality construction and materials which are durable and comply with food product guidelines.

## Description

- Constructed in square tubes of $1^{\prime \prime} \times 1^{\prime \prime}(25 \times 25 \mathrm{~mm})$
- Stainless steel food grade.
- Height 70" (1778 mm) - 20 shelves
- Distance between shelves: 3 " (78 mm).
- "L" shaped angle.
- Non-overlapping open angle.
- 4 polyamide wheels $\varnothing 5^{\text {" }}$ (125 mm) galvanized forks.
- Delivered dismantled (assembled model is an option).



## Storage Racks - TRADITIONAL RANGE

## Applications

The SASA Traditional range is the perfect answer to your made-to-
measure product needs. Our specialists will assist you by designing solutions to meet your specific needs.
Description

- Pre-assembled rack (dismantlable model is an option).


| PRO | TRADITIONAL |  | Dimensions |
| :---: | :---: | :--- | :--- | \(\left.\begin{array}{c}Number <br>

of Levels\end{array}\right)\)

| Options |
| :---: |
| Additional Level |
| Removable Roof |
| PRO Range Assembly <br> in factory |
| Simple Crossbar |
| Reinforced Crossbar |

*Assembly by crimping

| Angles |
| :---: |
| $\mathbf{1}$ Stop |
| 2 Stop |
| U-Shaped |
| Double Shelves |



| Wheels |
| :---: |
| Galvanized fork with <br> locking mechanism <br> (2 parts) |
| Stainless steel <br> fork (4 parts) |
| Stainless steel fork <br> (4 parts, 2 with locking <br> mechanisms) |



## Tunnel Washing 1500 MS

Cost-effective with a high output, it silently washes and rinses all of your equipment up to $24^{\prime \prime} \times 31.5^{\prime \prime}$ (600 x 800 mm ).

## Applications

Washes \& rinses flexible molds, cooking mesh sheet pans, grids and more.

## Description

- Stainless steel 18/10 (AISI 304).
- Pivoting door mounted on hinges, giving access to the filter, jets, and strainers and ramps.
- Peristatic closing pump for washing products.
- Height-adjustable upper support system.
- Inlet-motorized positioning table.

- Outlet-receiving hopper.
- 1 year guarantee.


## Features

- Lower belt drive. Height maintained by chain with adjustment crank.
- Varying forward speed: 2 to $7 \mathrm{~m} / \mathrm{min}$.
- Electricity : 400 V three-phase + ground in 50 Hz + neutral.
- Water: 3/4 in. female - pressure required between 2.5 and 3.5 bars maximum. T.H. between 2 and 6 .


## Options

- Rinsing super heater for cold water supply.
- Rinsing product closing pump.
- Separate drying module.
- Vapor heating.



## SASA 7115

## Yields

Heating Capacity of Washing Basin
Capacity of Rinsing Superheater
Capacity of Wash Pump
Maximum Washing Temperature
Maximum Rinsing Temperature
Adjustment Capacity
Water Consumed Per Cycle Quantity of Water When Filled
Clearance Width
Clearance Height
Overall Dimensions (W X D X H)
Net Weight

| 200 to 700 pieces of equipment/hour* |
| :--- |
| 24 kW |
| 24 kW (option) |
| $2.2 \mathrm{~kW}(3 \mathrm{CV})$ |
| $140^{\circ} \mathrm{F}\left(60^{\circ} \mathrm{C}\right)$ |
| $194^{\circ} \mathrm{F}\left(90^{\circ} \mathrm{C}\right)$ |
| 33 kW |
| $(10 \mathrm{~L} / \mathrm{min})$ |
| 160 L |
| $33.5^{\prime \prime}(850 \mathrm{~mm})$ |
| $4.72^{\prime \prime}(120 \mathrm{~mm})$ with the height adjustable upper tray |
| $175.25^{\prime \prime} \times 52^{\prime \prime} \times 75^{\prime \prime}(4450 \times 1320 \times 1900 \mathrm{~mm})$ |
| $1322.8 \mathrm{lbs}(600 \mathrm{~kg})$ |

## Yields

Heating Capacity of Washing Basin Capacity of Rinsing Superheater Capacity of Wash Pump Maximum Washing Temperature Maximum Rinsing Temperature Adjustment Capacity Water Consumed Per Cycle Quantity of Water When Filled
Clearance Width
Clearance Height
Overall Dimensions (W X D X H) Net Weight

## SASA 7105

| 200 to 700 pieces of equipment/hour* |
| :--- |
| 12 kW |
| 18 kW (option) |
| $2.2 \mathrm{~kW}(3 \mathrm{CV})$ |
| $140^{\circ} \mathrm{F}\left(60^{\circ} \mathrm{C}\right)$ |
| $194^{\circ} \mathrm{F}\left(90^{\circ} \mathrm{C}\right)$ |
| 33 kW |
| $(8 \mathrm{~L} / \mathrm{min})$ |
| 100 L |
| $24^{\prime \prime}(610 \mathrm{~mm})$ |
| $4.72^{\prime \prime}(120 \mathrm{~mm})$ with the height adjustable upper tray |
| $175.25^{\prime \prime} \times 52^{\prime \prime} \times 75^{\prime \prime}(4450 \times 1320 \times 1900 \mathrm{~mm})$ |
| $1212.54 \mathrm{lbs}(550 \mathrm{~kg})$ |

* According to the speed, belts, dimensions of the supports, and level of soiling


## Washing: Tunnel Washing 2700

## Tunnel Washing 2700

It is the large capacity all-purpose ally a professional needs!


- $16^{\prime \prime} \times 31.5^{\prime \prime}(400 \times 800 \mathrm{~mm})$
- $24^{\prime \prime} \times 31.5^{\prime \prime}(600 \times 800 \mathrm{~mm})$.
- Cold water rinse with presence detector (saves water).
- Stainless steel 304 pump.
- Basic module enabling washing and rinsing.
- Dosing pump for washing products.
- 1 year guarantee.


## Features

- Crates are driven on stainless steel chains (stainless steel belt optional)
- Variable forward speed: 2 to $7 \mathrm{~m} / \mathrm{min}$.
- Electricity: 400 V three-phase
+ ground in 50 Hz + neutral.
- Water: 3/4 in. female - pressure required between 2.5 and 3.5 bars maximum. T.H. between 2 and 6 - arrival at $50^{\circ}$ minimum.


## Options

- Superior pump power for major soiling.
- Pre-wash, pre-rinse, blowing, drying.
- Rinse superheater $194^{\circ} \mathrm{F}\left(90^{\circ} \mathrm{C}\right)$.
- Inlet and outlet tables.
- Dosing pump for rinsing product.
- Clearance height.
- Vapor heating.


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[^0]:    Additional sizes may be available. Dimensions shown in inches are approximate.

