



**Sabilex**<sup>®</sup> Since 1951

# Flexible Partials

AESTHETIC AND FUNCTIONAL METAL FREE DENTURES



## EXCLUSIVE MATERIALS LINEUP:



Leopoldo Marechal 1308/12 - CABA - (C1414BYF) - Argentina - Telefax: (54 11) 4854 4814  
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# Flexible Partial

AESTHETIC AND FUNCTIONAL METAL FREE DENTURES

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## Aesthetic

Translucent, imperceptible and finely natural.



## Comfortable

Light weight and exceptional fit, occlusal support.



## Reliable

They last for years when properly used.



## Hypoallergenic

Monomer free, they do not produce allergic reactions.

## Sabilex Materials and Cartridges

Sabilex offers an integral aesthetic solution where health and confort join for your benefit. Find a variety of materials that guarantee a wide range of applications. High technology materials for the making of metal free dentures. Materials approved by: FDA and CE.



- Copolymer
- For flexible partials
- Unbreakable
- Does not absorb moisture
- Due to its high fluency it can be used with any injection machine



230°C / 15 min



- Thermoplastic Polyolefin
- It is produced through a molecular orientation process, achieving greater shine and surface hardness
- For flexible partials
- Easy to adjust, finish and polish
- Long lasting
- Unbreakable
- Does not absorb moisture



240°C / 15 min



- Its low flexibility achieves more resistance and stiffness
- For the making of total and partial dentures
- Easy to adjust, finish and polish
- High shine
- Long lasting
- Dense and smooth surface



280°C / 15 min



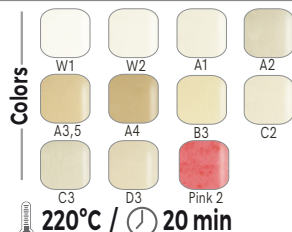
- Injectable translucent monomer free acrylic
- Low flexibility
- Ten times more resistant than conventional acrylics
- For full and partial dentures
- Can be repaired and relined with acrylics
- Thinner dentures than conventional acrylic
- Quick and easy to finish and polish
- Monomer free
- Allows characterization of gums with resins



280°C / 25 min



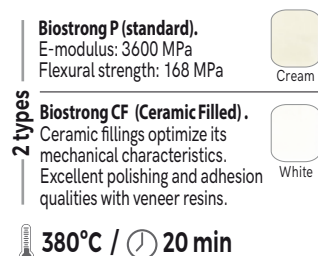
- Its high fluency allows for complex design
- Great and easy solution for the making of clasps, frameworks and more
- It can be combined with acrylic partials and chromes
- Monomer free
- SNAP FIT: FlexiAcetal bends and returns to its original shape achieving a comfortable and secure fit



220°C / 20 min




- Top performance semi-crystalline polymer made with PEEK
- For the making of frameworks, crowns, bridges, attachments and telescopic structures
- It can be veneered with traditional veneer composites
- It is a very comfortable material due to its bone-like properties and low weight



380°C / 20 min

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Microinjection Machines

Fully automatic

Works with cartridges  
Ø 25 mm (upon request availability  
for Ø 22 and 28 mm)

Air pressure  
Recommended 7 kg / cm<sup>2</sup>

Integrated heating unit.  
Allows to inject thermoplastic  
materials that require high  
temperatures up to 400°C.  
Use this system to inject PEEK resin.

Soft touch buttons

Each machine includes:

- 1 flask
- 1 release compound
- 1 brush
- Cartridges
- Instructions manual
- Brochures

Flask cover  
(optional)

Pneumatic Injection force  
630 kgs

Digital display  
Allows clear observation of  
automatic injection process.  
Easy programming of: injection  
temperature, heating and  
injection time.

Sound alarm indicator

220V (optional 110V)

Excellent quality/cost  
relationship.  
Has proven to be the most popular model sold worldwide.



2AD-400



Compact models

Injection force: 630 kgs Measures: 52 x 17 x 22 cm Weight: 8.5 kg

300°C

Super Power models

Injection force: 1000 kgs Measures: 57 x 20 x 28 cm Weight: 20 kg

Max injection temperature 400°C

Manual model

Measures: 35 x 10 x 15 cm Weight: 4.5 kg

300°C



2AD

- Heat up to 300 °C
- Digital display
- 1 program



2AD-400

- Heat up to 400 °C
- Digital display
- 1 program
- Flask cover (optional)



2AD-400 PLUS

- Heat up to 400 °C
- LCD display: \* 1
- Stores 5 programs
- Flask cover



BIOSTRONG 400

- Extra power
- Injection force: 1000 Kg \*2
- Heat up to 400 °C
- Digital display
- 1 program
- Flask cover



BIOSTRONG 400 PLUS

- LCD display
- Stores 5 programs
- Heat up to 400 °C
- Extra power
- Flask cover



POWER 300

- Heat up to 300 °C
- Integrated heating unit.
- Controlled by thermostat
- Screw injection system
- Affordable

\*1 LCD display allows clear observation of automatic injection process state, temperature and time settings. Stores information of time and temperature to inject 5 different materials.  
\*2 Its greater injection force offers optimum results and maximum precision. Operator can make high density denture surfaces with this system.

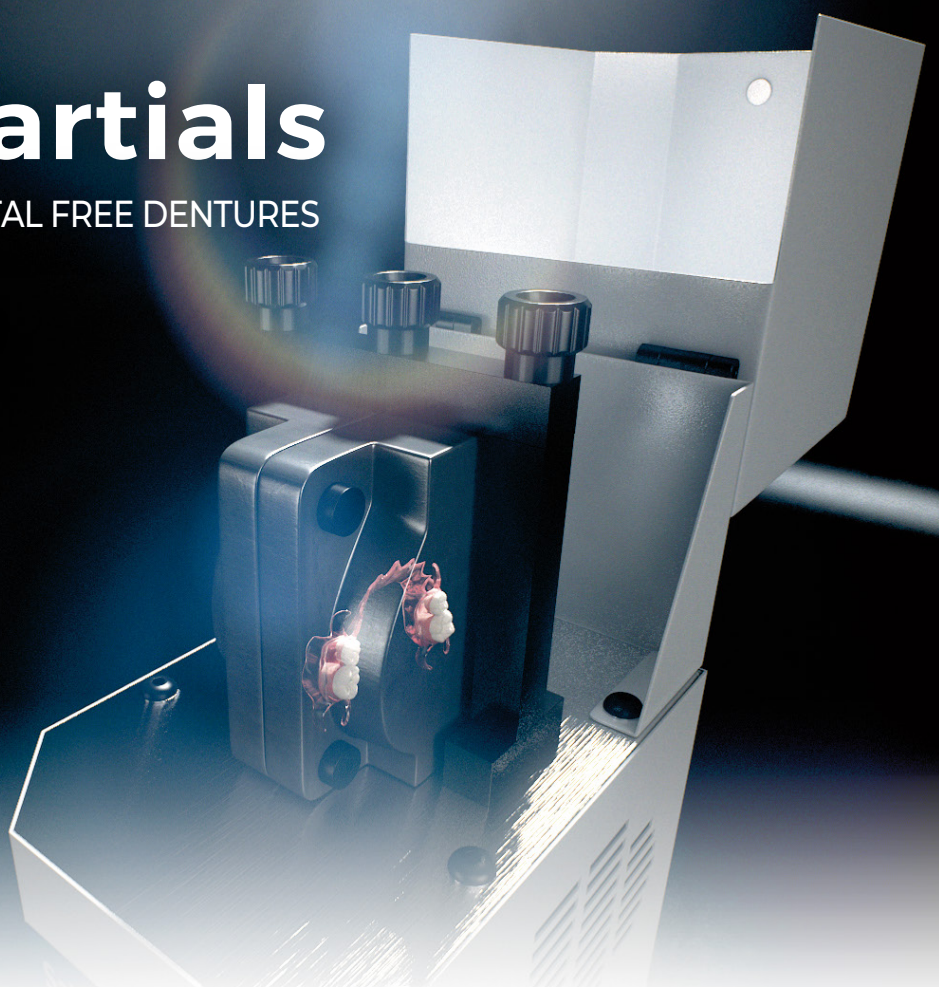
# Flexible Partials

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## SABILEX CARTRIDGE INFORMATION CHART

Ø mm	Sizes (height in mm)	To make
22	Medium: 70 Large: 90	Partial Dentures Full Dentures
25	Small: 45 Medium: 70 Large: 90 XL: 100	Unilaterals Partial Dentures Full Dentures Full Dentures
28	Medium: 70 Large: 90 XL: 100	Partial Dentures Full Dentures Full Dentures



Ready to use

Humidity free process

Exclusive "recover" system

Low resistance operation

Individually vacuum sealed in aluminum foil, ready to inject

5 Highly versatile multi property materials

23 Color shades

Individually packaged colored box according to CE directives

100% Efficient and reliable



## ACCESSORIES



Polimagic.  
Polishing  
abrasive powder. Works  
better than pumice.



High  
temperature  
lubricant



Microtorch



Flask for  
Unilaterals



Standard Flask



Denture polishing  
and finishing accessories

See the Product Line:

## Sabilex vacuum forming machine and sheets

P90

Perfect results!

Modern design

- Compact and lightweight : 4 kg
- Dimensions: 23 x 30 x 16 cm
- Vacuum sealed sheets

Applications:

- Mouthguard
- Bite plate (bruxism)
- whitening sheets and more



Compact design!



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