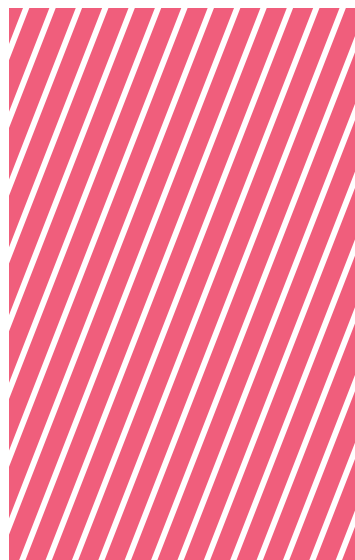


OFFICE AND LABORATORY SUPPLIES

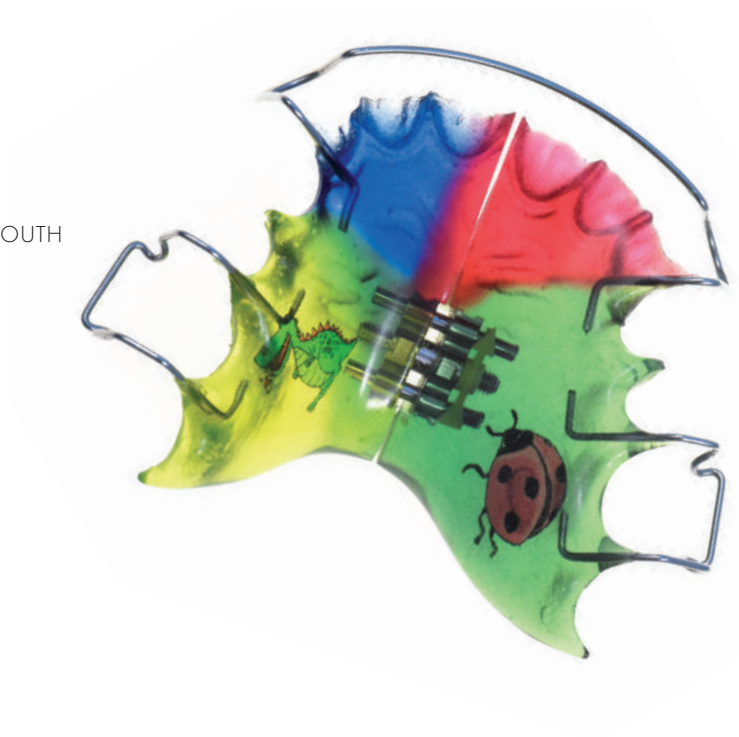


R



Our **LEOCRIL® Arcobaleno** range of products is composed of an outbreak of colours to be mixed each other, fluorescent additive and glitters, accessories and a series of coloured motifs to be inserted in the appliance which will make the little patients more motivated.

- **LOW RESIDUAL OF FREE MONOMER**
TO GET BUBBLE FREE POLYMERIZED ACRYLIC PLATES
- **EASY MIXING**
DIVERSIFIED PARTICLE SIZE OF THE POWDER
- **PROLONGED PROCESSING TIME**
ACCURATE FIT OF THE PROSTHESIS INTO THE MOUTH
- **VERY LOW SHRINKAGE**
OF THE TWO COMPONENTS
ACCURATE FIT OF THE PROSTHESIS
INTO THE MOUTH
- **EXTREMELY HIGH PRECISIO**
EXCELLENT FRICTION OF THE EXPANSION
SCREWS IS GUARANTEED
- **SPECIAL HARDNESS**
FOR EASY POLISHED SURFACES





**LEOCRIL® ORTHODONTIC
SELF-CURING ACRYLIC RESIN**

Specific for orthodontic use, either for spray-on or doughing techniques. The special composition of liquid monomer has careful processing properties, without priming of the curing process (exothermic reaction) which may cause an undesired evaporation of monomer. The use of a Leone hydroflask or pressure pot for polymerization at 40° C with a pressure of 2,5 Atm for 20 minutes is suggested. Hard and perfectly finished plates are obtained as no otherwise possible with other methods.

REGULAR kit:

- 1 Kg powder
- 0,5 L liquid
- spray flasks for powder/liquid
- funnels, beakers, insulator

**R6222-95
CLEAR A**

- clear liquid A
- clear powder

**R6223-95
TRANSPARENT PINK B**

- transparent pink B
- clear powder

INTRODUCTORY kit:

- Necessary in the dental office.
- 60 g powder
 - 45 ml liquid

**R6202-93
CLEAR A**

- clear liquid A
- clear powder

**R6203-93
TRANSPARENT PINK B**

- transparent pink B
- clear powder

LEOCRIL® ARCOBALENO - LIQUID



colour		pkg.		pkg.	
red	D	R6124-00		R6134-00	
purple	E	R6125-00		R6135-00	
fluorescent yellow	H	R6128-00	250 ml	R6138-00	0,5 L
green	I	R6129-00		R6139-00	
turquoise	L	R6130-00		R6140-00	
blue	M	R6131-00		R6141-00	



**LEOCRIL®
LIQUID MONOMER**

colour		pkg.	
clear	A	R6122-00	0,5 L
		R6142-02	1 L
transparent pink	B	R6123-00	0,5 L
		R6143-02	1 L



**LEOCRIL®
POWDER POLYMER**
Clear colour.

- R6032-00**
Pack of 1 Kg
- R6042-00**
Pack of 10 Kg



**R6000-00
LEOCRIL®
ARCOBALENO
COLOUR GUIDE**

Colours illustrated are only indicative. Colours may slightly change compared to those obtained with **LEOCRIL®** acrylic resin.



**R4401-93
COLOURED MOTIF
FOR PLATES
ASSORTED KIT**

It includes 28 different motifs, one positioning tweezers and illustrated pamphlet for patient choice.

Assorted kit of 280

REFILLS OF MOTIFS

Pack of 10



R4401-01



R4401-02



R4401-03



R4401-04



R4401-05



R4401-06



R4401-07



R4401-08



R4401-09



R4401-10



R4401-11



R4401-12



R4401-13



R4401-14



R4401-15



R4401-16



R4401-17



R4401-18



R4401-19



R4401-20



R4401-21



R4401-22



R4401-23



R4401-24



R4401-25



R4401-26



R4401-27



R4401-28



GLITTERS

Nice looking orthodontic plates are obtained by mixing a small quantity of glitters with acrylic powder. Glitters make plates X-ray visible.

Pack of 50 g and squeeze bottle

colour	
silver	R4300-00
gold	R4301-00
multicolor "Z"	R4302-00
blue	R4303-00
red	R4304-00



**R4310-00
"X" FLUORESCENT
ADDITIVE**

A fluorescent effect is given by mixing just 15% approx. of product with polymer. The best result is achieved with the use of clear powder and liquid.

Pack of 100 g

ACCESSORIES

- R4401-00 Squeeze bottle for powder
- R4402-00 Squeeze bottle for liquid
- R4403-00 Large beaker
- R4404-00 Small beaker
- R4405-00 Funnel for liquid
- R4406-00 Funnel for powder
- R4407-00 Brush
- R4408-00 Spray nozzle for powder/liquid
- R4409-00 Spray needle for liquid
- R4410-00 Arrows



**R6320-00
INSULATOR LIQUID
FOR RESIN**

Pack of 1 L



**R4550-00
POLISHING FLUID
FOR RESIN**

Spread some drops on the polishing brush.

Pack of 0,5 L



**SILICON MOUNTED
POLISHERS**

For perfect polishing of plates. They do not damage hooks or arch wires. All with 2,35 mm diameter shaft.

Pack of 6



EXTRA HARD PLASTER

R5005-00

Pack of 5



R5025-00

Pack of 25 Kg

Orthodontic plaster type III, snowy white colour. Mixing ratio: 26-28 ml: 100 g. Fine detailed, smooth and hard models (over 650 Kg/cm²) are obtained. Easy to polish with R4520-00. Ideal for making study models and plaster casts for collection.



**GLOSS
FOR PLASTER MODELS**

R4520-00

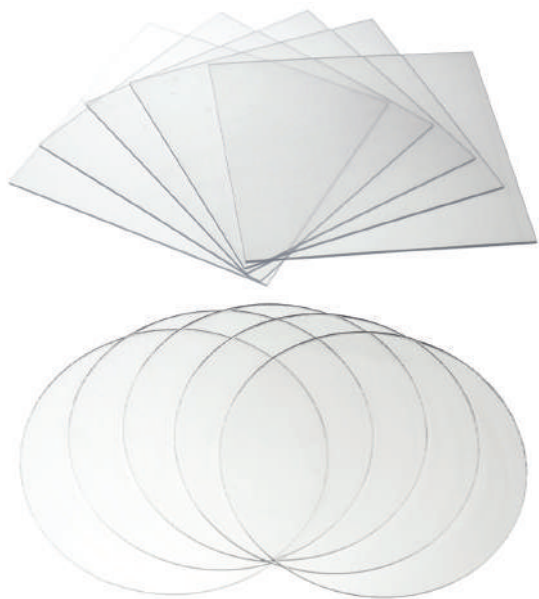
Pack of 0,5 L



R4530-00

Pack of 5 L

It is necessary to use a good ortho plaster but also a good final model gloss to obtain a well-made study model. This model gloss provides polish surfaces with fine details and protects them over the time.



BIOCOMPATIBLE THERMOFORMING MATERIAL

Discs and square plates made out of PET-G (Polyethylene Terephthalate modified with Glycol), a thermoforming material ideal to manufacture dental aligners and post-treatment aesthetic retainers. The material conforms to ISO 10993-1, and once formed, it features excellent optical transparency, with highly efficient biomechanical properties.



○ THERMOFORMABLE DISCS Ø 120 mm

	thickness	package
R7001-05	0,5 mm	25 pcs
NEW R7001-07	0,7 mm	25 pcs
R7001-08	0,8 mm	25 pcs
R7001-10	1,0 mm	25 pcs
R7001-15	1,5 mm	15 pcs
R7001-20	2,0 mm	10 pcs
R7001-905	0,5 mm	1000 pcs
NEW R7001-907	0,7 mm	1000 pcs
R7001-908	0,8 mm	1000 pcs
R7001-910	1,0 mm	1000 pcs



○ THERMOFORMABLE DISCS Ø 125 mm

	thickness	package
R7002-05	0,5 mm	25 pcs
NEW R7002-07	0,7 mm	25 pcs
R7002-08	0,8 mm	25 pcs
R7002-10	1,0 mm	25 pcs
R7002-15	1,5 mm	15 pcs
R7002-20	2,0 mm	10 pcs
NEW R7002-907	0,7 mm	1000 pcs
R7002-908	0,8 mm	1000 pcs
R7002-910	1,0 mm	1000 pcs

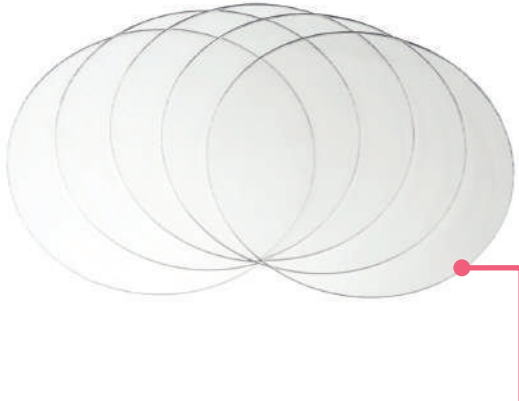


□ THERMOFORMABLE PLATES 125 x 125 mm

	thickness	package
R7013-05	0,5 mm	25 pcs
NEW R7013-07	0,7 mm	25 pcs
R7013-08	0,8 mm	25 pcs
R7013-10	1,0 mm	25 pcs
R7013-15	1,5 mm	15 pcs
R7013-20	2,0 mm	10 pcs



NEW



**HARD/SOFT
BIOCOMPATIBLE THERMOFORMABLE
MATERIAL**

The discs and plates are characterized by a soft side, usually in contact with the model, and a rigid side. The soft side is made of EVA (Ethylene Vinyl Acetate) while the hard side is made of PET-G (glycol-modified polyethylene terephthalate). Packaged in vacuum bags to preserve the discs or plates from any humidity. Featured by a white removable film on the soft side, that can be used even during the thermoforming phase. The acrylic resin perfectly adheres to the rigid side of the thermoformable material, making it suitable for making occlusal splints and a basic product for the construction of resin appliances, such as anti-snoring devices, ensuring comfortable retention even in the absence of metal hooks. Once thermoformed, the material is highly resistant to breakage.

Packs of 10 in vacuum bags



○ HARD/SOFT DISCS Ø 120 mm		
	thickness	package
R7111-02	2 mm	10 pcs
R7111-03	3 mm	10 pcs

○ HARD/SOFT DISCS Ø 125 mm		
	thickness	package
R7112-02	2 mm	10 pcs
R7112-03	3 mm	10 pcs

□ HARD/SOFT PLATES 125x125 mm		
	thickness	package
R7123-02	2 mm	10 pcs
R7123-03	3 mm	10 pcs



VACUUM BAGS



R3712-00
QUADRANGULAR
WAX STICKS

Wax in 25 cm long sticks, 3x3 mm cross section. The special adherence and high workability make it useful to border the impression trays to fit the edges of the functional impression.

Pack of 110 sticks



R3710-00
UTILITY
WAX

Highly soft wax in strips which bends at room temperature without breaking. Thanks to its good adherence and high workability, it serves to border the impressions to obtain the base of the mould.

Pack of 24 strips



R3711-00
MODELLING
WAX

Wax in sheets. It moulds, both cold and hot, without breaking.

Pack of 500 g



R3730-00
BITE
WAX

Necessary for taking accurate occlusal impressions. A special aluminium foil lessens distortions, 5 mm thick.

Pack of 24



R3714-00
THERMOWAX
FOR UNDERCUTS

High melting point: 104° C. Particularly suitable to eliminate undercuts. It prevents damage to be caused to the acrylic brightness.

Pack of 100 g in stick



R3713-00
STICKY
WAX

High sticky power. Extreme strength of adhesion to fix the various elements (screws, wires etc.) to the model.

Pack of 100 g in stick



**R3716-00
NATURAL
PROTECTIVE WAX**

Specially intended for orthodontic use. The natural composition of this wax makes it to be absolutely safe and undangerous if swallowed, it does not cause any illness.

Pack of 10 boxes, 5 sticks each



**R0221-00
SOLDERS
FOR STAINLESS STEEL**

For use with bridges and crowns. Cadmium free. Silver: 49%. Melting range: 680° - 705° C.

Pack of wire form, 1 mm in diameter, 10 g approx.



**ORTHODONTIC
SOLDERS**

R0222-00
Wire form, 0,40 mm in diameter

R0223-00
Tape form, 1 x 0,5 mm

R0224-00
Rods, 1 mm in diameter

For all orthodontic brazing works. Cadmium free. Silver: 55%. Melting range: 630° - 660° C.
Pack of 10 g approx



**R0225-00
SOLDER POWDER**

Powder for solders R0221-00. **Pack of 50 g approx.**



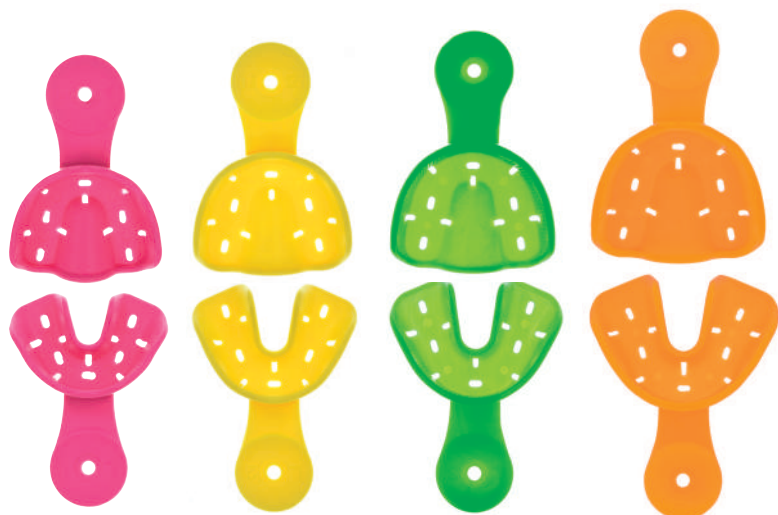
**R0226-00
FLUX**

In paste, for solders: R0222-00, R0223-00 and R0224-00. **Pack of 30 g approx.**



**R0227-01
THERMO INSULATOR
PASTE FOR SOLDERS**

It protects plaster and resin during soldering procedure. Excellent consistency. Easy to remove with water. **Pack of 235 ml**



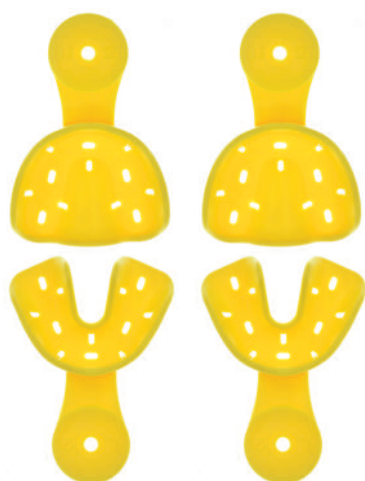
R2300-95
IMPRESSION TRAYS
KIT

Impression trays made of polypropylene, autoclavable up to 121°C. The anatomical shape and retention holes offer the specialist safe and manageable impression trays. Available in 4 different sizes, easily recognizable by the different colors: pink, yellow, green and orange. The kit includes 8 pieces, both upper and lower, 1 pair each size.



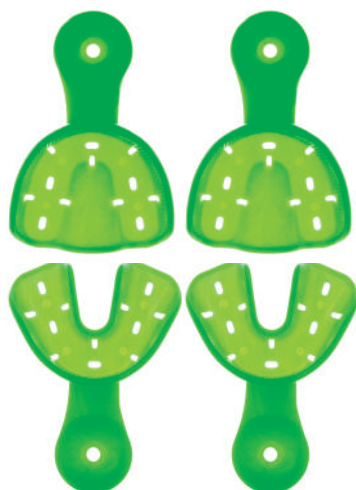
R2300-01
IMPRESSION TRAY
PINK - SIZE 1

The package includes 2 pairs of pink impression trays Size 1, the smallest size
Pack of 4 pcs:
2 upper and 2 lower



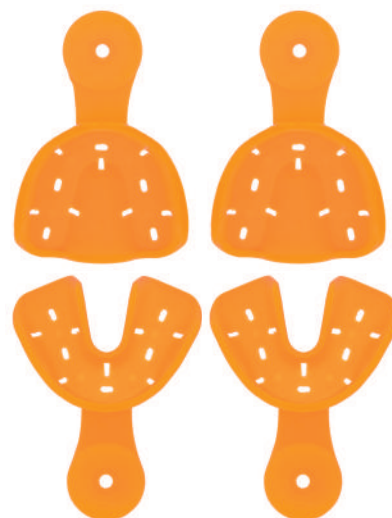
R2300-02
IMPRESSION TRAY
YELLOW - SIZE 2

The package includes 2 pairs of yellow impression trays Size 2
Pack of 4 pcs:
2 upper and 2 lower



R2300-03
IMPRESSION TRAY
GREEN - SIZE 3

The package includes 2 pairs of pink impression trays Size 3
Pack of 4 pcs:
2 upper and 2 lower



R2300-04
IMPRESSION TRAY
ORANGE - SIZE 4

The package includes 2 pairs of orange impression trays Size 4, the largest size
Pack of 4 pcs:
2 upper and 2 lower