

IMPRESSION TRAYS

Standard Stainless Steel Trays

Perforated stainless steel impression trays - the most popular type. Retention is assured by holes over the whole surface of the tray. A rim on the back edge stops the escape of any material, which is most unpleasant for patients. An anatomical design with rounded comfortable rims especially for adaptation to the oral cavity with respect to frenum, jaw tuberosity and retromolar pads. The dimensions come from research in laboratories throughout the world and are able to cover any anatomical situation. This means more accurate and precise impressions.

GROUP/ITEM #	DESCRIPTION
003-S2801-12	Impression Tray Kit, SS with Retention, 12 pcs. Kit contains one each: U1, U2, U3, U4, U5, U6, L1, L2, L3, L4, L5, L6
<ul style="list-style-type: none"> 003-2801-U1 003-2801-U2 003-2801-U3 003-2801-U4 003-2801-U5 003-2801-U6 	Upper Tray, Width 54mm, Length 41mm
	Upper Tray, Width 61mm, Length 47mm
	Upper Tray, Width 64mm, Length 50mm
	Upper Tray, Width 67mm, Length 59mm
	Upper Tray, Width 70mm, Length 61mm
	Upper Tray, Width 75mm, Length 66mm
<ul style="list-style-type: none"> 003-2801-L1 003-2801-L2 003-2801-L3 003-2801-L4 003-2801-L5 003-2801-L6 	Lower Tray, Width 54mm, Length 41mm
	Lower Tray, Width 62mm, Length 49mm
	Lower Tray, Width 71mm, Length 51mm
	Lower Tray, Width 76mm, Length 54mm
	Lower Tray, Width 78mm, Length 58mm
	Lower Tray, Width 79mm, Length 59mm



GROUP/ITEM #	DESCRIPTION
003-S2801-6	Impression Tray Kit, SS with Retention, 6 pcs. Kit contains one each: U3, U4, U5, L3, L4, L5
<ul style="list-style-type: none"> 003-2801-U3 003-2801-U4 003-2801-U5 	Upper Tray, Width 64mm, Length 50mm
	Upper Tray, Width 67mm, Length 59mm
	Upper Tray, Width 70mm, Length 61mm
<ul style="list-style-type: none"> 003-2801-L3 003-2801-L4 003-2801-L5 	Lower Tray, Width 71mm, Length 51mm
	Lower Tray, Width 76mm, Length 54mm
	Lower Tray, Width 78mm, Length 58mm



Stainless Steel Edentulous Impression Trays

Specially designed trays for complete denture applications. Retention holes and rim are a guarantee for a perfect impression. Available in a kit of 4 upper and 4 lower trays or as single trays.

GROUP/ITEM #	DESCRIPTION
003-S2806-8	Impression Tray Kit, SS Edentulous with Retention, 8 pcs. Kit contains one each: U61, U62, U63, U64, L66, L67, L68, L69
<ul style="list-style-type: none"> 003-2806-U61 003-2806-U62 003-2806-U63 003-2806-U64 	Upper Tray, Width 79mm, Length 70mm
	Upper Tray, Width 76mm, Length 67mm
	Upper Tray, Width 70mm, Length 64mm
	Upper Tray, Width 73mm, Length 60mm
<ul style="list-style-type: none"> 003-2806-L66 003-2806-L67 003-2806-L68 003-2806-L69 	Lower Tray, Width 86mm, Length 64mm
	Lower Tray, Width 70mm, Length 64mm
	Lower Tray, Width 73mm, Length 60mm
	Lower Tray, Width 70mm, Length 57mm



Pozzi Schreinemakers Edentulous Trays

Anatomically correct Autoclavable Border-Lock® ready made trays

The Schreinemaker Edentulous Impression Trays have gained reputation as the No. 1 impression tray in the prosthodontic field by dentists from countries all over the world. Now is sold in the U.S.A. endorsed by Pozzi®.

The black colored autoclavable Border-Lock® trays are reusable acrylic impression trays. The name Border-Lock® refers to the patented retention system. Special horizontal slits along the border of the tray provide an excellent locking mechanism for the impression material. The tray is made from Ryton, Polyphenylene Sulphide (PPS). This is a thermoplastic material with high dimensional stability at elevated temperatures. The rigidity of the Border-lock® tray has been scientifically tested and proven suitable for making precision impressions. A characteristic of the autoclavable border-lock trays is that they have a “metal sound”.

The border-lock edentulous impression trays have been designed specifically for both the monophasic and sandwich impression techniques. In the monophasic impression technique, the tray is filled with one impression material. The sandwich impression technique, the tray is filled with two impression materials of different viscosities, which are used simultaneously when making an impression. Impression materials that can be used in the trays are materials like alginates, silicones and polyether.

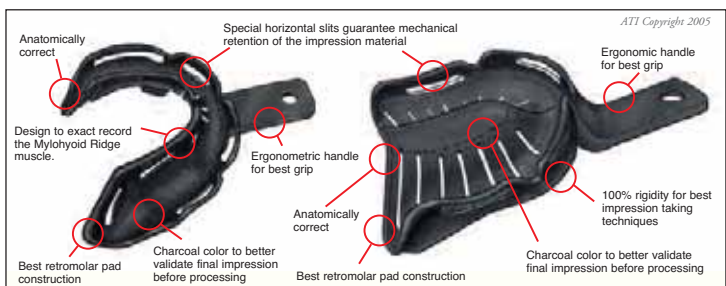
Tray selection of the edentulous for the lower arch: measure intraorally the distance between the retromolar pads, using a caliper. The caliper is then placed on the template to identify the proper size of tray to use. The upper arch: measure the greatest distance between the buccal faces of the alveolar ridge with the caliper. Place the caliper on the measuring template to identify the proper size of tray to use.

If activation and the removal of the impression tray using the pressure technique occur correctly, it is not necessary to use an adhesive with elastomers or polyether, in combination with the impression trays. For certain particular hard impression case, the specialist may select the adhesive suggested by the impression material manufacturer.

Disinfect in accordance with the instructions provided by the producer of the impression material used. The black color “metal sound” can withstand a maximum heat of up to 600 degrees Fahrenheit, and are suitable for sterilization in an autoclave.

Pozzi Schreinemaker Autoclavable Border-Lock® Edentulous Trays with Calipers and Tray Selection Template.

GROUP/ITEM #	DESCRIPTION
003-2-0012	Schreinemaker Impression Trays



5 Maxillary and 5 Mandibular trays designed for perfect fit to record the exact edentulous shape (upper and lower).

Features	Benefits	Benefits
Autoclavable	Easy to remove <input type="checkbox"/> Impression Material	Peels off with just your hand, <input type="checkbox"/> no need to scratch with a tool
	Cleans up nice, does <input type="checkbox"/> not discolor in heat.	Use a brush and cleaner <input type="checkbox"/> before autoclaving the trays
Border lock	Holds impression on <input type="checkbox"/> tray without Adhesive <input type="checkbox"/>	Small slits in trays so material <input type="checkbox"/> goes in trough for hold
	Use alginate or silicone <input type="checkbox"/> impression material	Do not need a wax <input type="checkbox"/> border to hold
Made from Ryton, <input type="checkbox"/> Polyphenylene <input type="checkbox"/> Sulphide	Light Weight	Makes impression taking <input type="checkbox"/> comfortable for the patient
	Comes in 5 sizes <input type="checkbox"/> Maxillary & Mandibular	Variety of sizes for a better <input type="checkbox"/> patient fit and experience <input type="checkbox"/>



Depicting measuring of retromolar pads



Depicting measuring of the alveolar ridge

9020 Standard Stainless Steel Trays

Quality impression trays at an economical price. These quality stainless steel autoclavable trays offer lasting durability. A kit is available in five upper and five lower sizes or they may be purchased individually.



GROUP/ITEM #	DESCRIPTION
003-9020-10	SS Solid Impression Tray Kit, 10 pcs. Kit contains one each: U1, U2, U3, U4, U5, L1, L2, L3, L4, L5
003-9020-U1	SS Solid Upper Tray, X-Large, Width 76mm, Length 63mm
003-9020-U2	SS Solid Upper Tray, Large, Width 51mm, Length 57mm
003-9020-U3	SS Solid Upper Tray, Med, Width 69mm, Length 51mm
003-9020-U4	SS Solid Upper Tray, Small, Width 51mm, Length 52mm
003-9020-U5	SS Solid Upper Tray, Small, Width 63mm, Length 51mm
003-9020-L1	SS Solid Lower Tray, X-Large, Width 76mm, Length 65mm
003-9020-L2	SS Solid Lower Tray, Large, Width 58mm, Length 51mm
003-9020-L3	SS Solid Lower Tray, Med, Width 69mm, Length 51mm
003-9020-L4	SS Solid Lower Tray, Small, Width 68mm, Length 57mm
003-9020-L5	SS Solid Lower Tray, Small, Width 51mm, Length 57mm



9020-Crown and Bridge Standard Stainless Steel Tray

Partial Stainless Steel Quadrant Trays are available in a solid design or with holes for retention. Both designs are autoclavable and feature a swivel tray to ensure accessibility in the mouth. A kit contains all ten sizes or they can be purchased as singles.



GROUP/ITEM #	DESCRIPTION
003-9020-CB10	Crown & Bridge SS Impression Tray Kit, 10 pcs. Kit contains one each: SP30, SP31, SP32, SP33, SP-U, PP30, PP31, PP32, PP33, PP-U
003-9020-SP30	SS Solid Quadrant Tray, Left Upper / Lower Right
003-9020-SP31	SS Solid Quadrant Tray, Right Upper / Lower Left
003-9020-SP32	SS Solid Quadrant Tray, Anterior Lower
003-9020-SP33	SS Solid Quadrant Tray, Anterior Upper
003-9020-SP-U	SS Solid Quadrant Tray, Solid Universal Swivel
003-9020-PP30	SS Perforated Quadrant Tray, Left Upper / Lower Right
003-9020-PP31	SS Perforated Quadrant Tray, Right Upper / Lower Left
003-9020-PP32	SS Perforated Quadrant Tray, Anterior Lower
003-9020-PP33	SS Perforated Quadrant Tray, Anterior Upper
003-9020-PP-U	SS Perforated Quadrant Tray, Universal Swivel



New Pozzi Super Tray System

AUTOCLAVABLE - IMMEDIATE CUSTOM TRAYS - REUSABLE 24 PIECES

Anatomically Correct Trays for Edentulous Impressions

The Pozzi Super Tray system is designed to produce fine quality and accurate full dentures and immediate denture impressions. With the Pozzi system you no longer need to make a custom tray because Pozzi trays are custom trays - ready to use. These trays are easy to handle; you do not need to learn special techniques. You need only apply the procedures that you use with a lab-made custom tray.

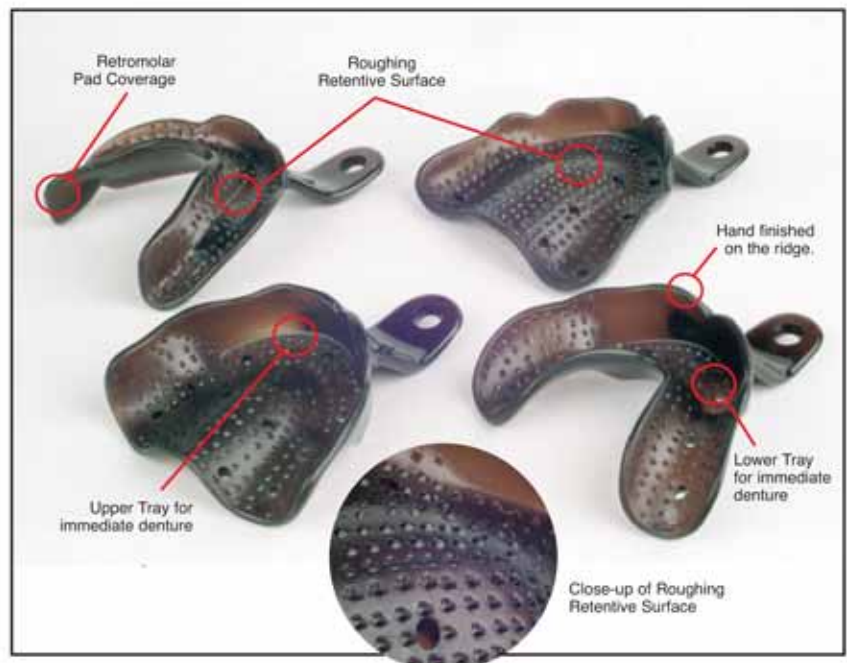
Advantages: (1) Much more economical than a custom tray (save time and money). (2) Less expensive than disposable trays. Reusable and can be sterilized. (3) Rough retentive surface excludes the use of adhesives. (4) Statistically selected system, packaged in an easy to choose kit.

Characteristics: (1) Designed to provide consistent retromolar pad coverage. This prevents errors in applying too much pressure to this area which is extremely important for the final fitting of the prosthetic appliance. (2) Trays are exceptionally strong and rigid but lightweight and can be modified by trimming for special needs. (3) Can be used with any type of impression material. We suggest the use of silicones like our Major® Ormadent Putty and Ormaplus on page 21 and a very creamy alginate like our Major Alginmax on page 17. (4) Professionally designed with complete anatomic detail. (5) Hand Finished.

Composition: Reusable transparent dark brown Polycarbonate.

Technique: No particular technique is suggested. The Pozzi Super Tray System consists of accurate ready-made custom trays. A caliper is available for measuring the distance between ridges in the patient's mouth or in existing dentures. It helps to expedite proper tray selection.

GROUP/ITEM #	DESCRIPTION
003-PSTS-K24	Pozzi Super Tray Kit, Kit contains: 15 Lower Trays, 9 Upper Trays & 1 Caliper



Pozzi Orthodontic Impression Trays

These Pozzi Impression Trays are made from medical grade plastic and can be discarded after use, or cold sterilized for repeated use. They are available as single trays in six color coded sizes, or in kits of 12 and 60 trays. The trays feature multiple retentive grooves and are designed for orthodontic and prosthodontic use. The unique ergonomic handle is user friendly and allows for a firm grip on the tray for easier insertion and removal without slippage.

Designed for Orthodontic procedures and precise impressions.

GROUP/ITEM # DESCRIPTION

003-501-012/K	Kit-12 Assorted Orthodontic Duralock plus Color Coded Trays
003-501-060/K	Kit-60 Assorted Orthodontic Duralock plus Color Coded Trays
003-501-001L	Ortho Duralock plus Impression tray red size 1 lower
003-501-001U	Ortho Duralock plus Impression tray red size 1 upper
003-501-002L	Ortho Duralock plus Impression tray orange size 2 lower
003-501-002U	Ortho Duralock plus Impression tray orange size 2 upper
003-501-003L	Ortho Duralock plus Impression tray blue size 3 lower
003-501-003U	Ortho Duralock plus Impression tray blue size 3 upper
003-501-004L	Ortho Duralock plus Impression tray green size 4 lower
003-501-004U	Ortho Duralock plus Impression tray green size 4 upper
003-501-005L	Ortho Duralock plus Impression tray yellow size 5 lower
003-501-005U	Ortho Duralock plus Impression tray yellow size 5 upper
003-501-006L	Ortho Duralock plus Impression tray purple size 6 lower
003-501-006U	Ortho Duralock plus Impression tray purple size 6 upper



Pozzi Universal Syringe for Impressions

Designed for the modern technology of taking impressions in dental operatories and for the same applications in the dental laboratory. The syringe can be used for silicone, rubber base and all types of elastic impression materials.

Characteristics:

- Made of anodized aluminum.
- Additional disposable tips available in packs of 100.
- Each syringe is supplied with a cleaning brush.
- Syringe is autoclavable.

GROUP/ITEM # DESCRIPTION

027-20056	Syringe Kit (includes one syringe, one cleaning brush and 6 tips)
027-20057	Pkg. of 100 disposable Tips

