



Figure 1. Closed Tray



Figure 2. Open Tray

ATTENTION: The images are merely illustrative. They do not correspond to the actual dimensions of the product.

INSTRUCTIONS FOR USE

This device is intended for a specialized procedure, which must be performed by qualified professionals in Dental Implants. For best results, use the product knowing the appropriate techniques. Always apply them in appropriate conditions, also in an operating room environment.

INDICATIONS FOR USE

Transfer is indicated for cases of oral rehabilitation in which it is necessary to reproduce the positioning of the implant or prosthetic abutment that is in the patient's mouth for the model that will be worked on in the office or laboratory. It is available for HE, HIM, HIL, HIS, CMI, CMH, HEZ and HIZ versions

DESCRIPTION

Transfer is a prosthetic component used for impression transfer. They are made of stainless steel, supplied with a removable screw for open or closed tray.

CONTRAINDICATIONS

This product is contraindicated for patients who show signs of allergy or hypersensitivity to the chemical ingredients of the material: Stainless Steel

HOW TO USE

- Pre-select the appropriate Transfer for the molding technique and the type of molding and the component to be used.
- Thread the Transfer onto the component you want to transfer to the model.
- Use the molding technique to obtain a mold with the exact position of the Transfer.
- Remove the Transfer from the patient's mouth and fit it into its position in the obtained mold.
- Fit the analog of the component to be transferred into the mold by threading it into the Molding Transferor.
- Pour the plaster to obtain the working model containing the replica of the component in the position where it was originally located in the mouth.

PRECAUTIONS

- Before installing the product, make sure it has the same prosthetic interface as the implant.
- Do not use the product if the packaging is damaged.
- Do not use the expired product.
- This product is for single use only and cannot be re-sterilized.
- Reuse of this product may cause adverse biological effects of waste products, microorganisms and/or substances resulting from previous uses and/or reprocessing; changes in the physical, mechanical and chemical properties of the products, macro and micro structural, which can jeopardize the desired functionality. Reuse of this product does not guarantee its safety and effectiveness and disclaims any warranty on the products.
- Before each procedure, make sure that the pieces are properly fitted.
- Always use the DSP Biomedical product sequence. The use of prosthetic components and/or instruments from other manufacturers does not guarantee the perfect functioning of the DSP Implant System and exempts any product warranty.
- It is the responsibility of the practitioner to use DSP Biomedical products in accordance with the instructions for use.

ADVERSE EFFECTS

No adverse effects are expected as long as the product is used according to its instructions for use.

ADDITIONAL INFORMATION FOR THE PROFESSIONAL

Instruct the patient about the need for professional medical follow-up after surgery and obey the guidelines regarding care, hygiene and prescription of medications. These guidelines are the responsibility of the responsible professional.

MAGNETIC RESONANCE IMAGING (MRI) - SAFETY INFORMATION

The DSP implant system has not been evaluated for safety and compatibility in the MR environment. It has not been tested for heating, migration, or image artifact in the MRI environment. The safety of the DSP implant system in the MR environment is unknown. Scanning a patient who has this device may result in injury to the patient.

PRESENTATION

This product is supplied non-sterile and cannot be reprocessed. It should be cleaned and sterilized before use.

PRODUCT CLEANING

This product must be properly sanitized and sterilized before use.

Use only the following manual cleaning process. Automated cleaning has not been validated. Do not use automated cleaning for Transfer DSP.

1. Disassemble the product (if applicable).
2. Prepare Prolystica® 2X Concentrate Enzymatic Presoak and Cleaner according to the manufacturer's recommendation of 1ml/L of warm tap water.
3. Soak the items in the prepared detergent solution and let them soak for at least 1 minute. While soaking, brush the items with a soft-bristled brush.
4. Prepare Prolystica® 2X Presoak and Cleaner Enzyme Concentrate according to the manufacturer's recommendation of 1mL/L in warm tap water in a sonication unit.
5. Soak the articles in the prepared detergent solution and let them sonicate for 10 minutes.
6. Visually inspect each test article for visible soil. If any visible dirt remains, repeat the cleaning process (steps 4-8) until there is no more visible dirt.

STERILIZATION

Sterilize the products the day before or on the day of the procedure.

ATTENTION: It is not recommended to autoclave these products in their original packaging. The product must be packaged with a wrap approved by legislation.

Please use for sterilization only steam sterilization according to the following parameters:

DYNAMIC/FRATIONATED VACUUM AIR REMOVAL PARAMETERS¹	
Sterilization time	4 minutes
Temperature	132°C
Drying time	20 minutes ²

¹ At least three vacuum steps.

² The drying time actually required depends directly on the parameters of the user's sole responsibility (load configuration and density, sterilizer conditions) and must therefore be determined by the user. However, drying times of less than 20 min should not be applied.

TRACEABILITY LABEL

This product is accompanied by three labels that allow its traceability and must be attached to the following documents: • patient record;

- prosthetic records;
- implant card;

Identification and traceability are carried out through the REF and LOT codes.

STORAGE CONDITIONS

This product should be stored, in its original packaging, in a clean and dry place, at a maximum temperature of 45°C and protected from direct sunlight.

MATERIAL DISPOSAL

Every product and consumable used during surgery for the installation of dental implants can put the health of those who handle them after use at risk. Before disposing of them in the environment, it is recommended to observe current legislation and comply with it.

EXPIRATION DATE

See on label

PRODUCT WARRANTY















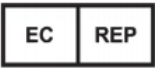









DSP Biomedical provides product warranty against any manufacturing defect. The presence of any defect must be immediately reported to the manufacturer, respecting the legal deadline. The warranty of products manufactured by DSP Biomedical is strictly linked to following the information described in the instructions for use. Improper use of the product in disregard of the indications exempts the manufacturer and/or seller from any responsibility.

Note: the warranty does not cover wear and tear resulting from the use of the product.

SERVICE INFORMATION

If there is a need for more information, or the product presents any adverse effect, with potential risk to the patient, which generates or has the potential for injury or threat to public health, or any customer dissatisfaction, please contact DSP at 0800 600 88 66, or send an email to sac@dspbiomedical.com.br.

SYMBOLGY

SYMBOLGY	DESCRIPTION	SYMBOLGY	DESCRIPTION
	Batch number		Refer to the instructions for use or refer to the electronic instructions for use
	Date manufacturing		Keep dry
	Manufacturer		Keep out of sunlight
	Non-sterile		Unique sterile barrier system
	Product Code		Expiration date
	Model Number		Unique Device Identifier
	Maximum temperature limit		Country of manufacturer
	Authorised representative in the European Community		Do not use if packaging is damaged and refer to instructions for use
	Care		Humidity limits
	Importer		Medical Device
	Do not reuse		FDA-Required Prescription Notification for the United States States Market
	CE Mark		CE marking with Notified Body number; SIQ, number 1304

REF :Products

Medical Device Description	Code
HE SLIM TRANSFER CLOSED TRAY	9.3300
HE SLIM TRANSFER OPEN TRAY	9.3301
HE TRANSFER CLOSED TRAY	9.4000
HE TRANSFER OPEN TRAY	9.4001
HIM TRANSFER LONG INDEXED OPEN TRAY	59.4001LH
HIM TRANSFER OPEN TRAY LONG MULTIPLE	59.4001LN
HIM TRANSFER OPEN TRAY INDEXED SHORTS	59.4001SH
HIM TRANSFER OPEN TRAY MULTIPLE SHORTS	59.4001SN
HIM TRANSFER LONG CLOSED TRAY	59.4000LH
HIM TRANSFER CLOSED TRAY SHORT	59.4000SH
HIL TRANSFER CLOSED TRAY	59.4001T
HIL TRANSFER OPEN TRAY	59.4000T
HIS TRANSFER CLOSED TRAY	59.4001S
HIS TRANSFER OPEN TRAY	59.4000S
CMI TRANSFER MULTIPLE OPEN TRAY	79.4049
CMI TRANSFER OPEN TRAY INDEXED	79.4049I
CMI TRANSFER MULTIPLE CLOSED TRAY	79.4050
CMI TRANSFER CLOSED TRAY INDEXED	79.4050I
CMH SLIM TRANSFER CLOSED TRAY	69.3300
CMH SLIM TRANSFER OPEN TRAY	69.3301
FCM TRANSFER INDEXED OPEN TRAY	77.3093
FCM TRANSFER OPEN TRAY MULTIPLE	77.3091
FCM TRANSFER CLOSED TRAY INDEXED	77.3092
FCM TRANSFER MULTIPLE CLOSED TRAY	77.3090
FC TRANSFER INDEXED OPEN TRAY	77.3393
FC TRANSFER OPEN TRAY MULTIPLE	77.3391
FC TRANSFER CLOSED TRAY INDEXED	77.3392
FC TRANSFER MULTIPLE CLOSED TRAY	77.3390
MPC TRANSFER OPEN TRAY	6.4091
MPC TRANSFER CLOSED TRAY	6.4090
MPC TRANSFER OPEN TRAY	7.3393
MPC TRANSFER CLOSED TRAY	7.3392

MANUFACTURER

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