

ATTACHMENTS LV

LV PER

Impression Posts according Dr. Mooser System



INSTRUCTIONS FOR USE

Rev. 05.2021

ENG - English version



IMPRESSION POSTS DR.MOOSER

Medical device according to Regulation (EU) 2017/745 - Class I

Intended use: Medical devices for transient use (less than 60 minutes), for taking the impression of root caps and temporary teeth with one or more roots. Suitable for all impression technique.

Intended users: Medical devices for exclusive use by professional dentist and dental technician.

Patients target group: Adult patients with problems with the chewing system, for whom it has been possible to keep the healthy root of the natural tooth that needs to be replaced by a dental prosthesis.

Expected clinical benefit: Restoration of the chewing function and the aesthetics of the chewing system.

Contra-indications: Do not use the devices for purposes other than their intended use. Not to be used on patients who are allergic or intolerant to the materials constituting the devices.



Warnings: Before each use it is necessary to check the integrity of the device: if any parts are detached, fractured or broken, do not use them.



The impression posts are DISPOSABLE devices, supplied in NON-STERILE packaging.

Reuse of products marked for single use can compromise their safety, functionality and performance. Single-use products have not been evaluated for their reuse/reprocessing, which carries an increased risk of transmitting infections.

Disposal: The devices must be disposed of in compliance with relevant legislation in force; if they are used, they must be disposed of in accordance with biological waste disposal legislation in force.

Disclaimer: The impression posts developed by Nobil Metal must be used by specialised personnel who are familiar with the clinical protocols of use and are able to recognise any defects of the devices. Nobil Metal denies all liability for direct and/or indirect damages arising from the user's inexperience, any changes made by the user to the original form of the devices, their improper use and/or incorrect storage and treatment.

Notice about serious incident: If, during use of the devices or in the context of their use, a serious incident should occur, the patient and/or the user must report it to the competent Authority of the Member State where the event occurred and to the Manufacturer Nobil Metal SpA, specifying the code and lot number of the concerned product.

Product description: The LV PER system includes two kinds of impression posts of different sizes, with the relative laboratory accessories in castable resin (no medical devices). Shapes and sizes are in accordance with Dr. Mooser system.

The impression posts are supplied with a constant taper of 2° 30" over the entire useful length, in two sizes based on a universal color coding. The laboratory posts are also supplied in two sizes, similar to the respective impression posts.

IMPRESSION POSTS	LABORATORY POSTS (accessories)
<p>Material: Biomedical polyacetal</p>  <p>PR-470-CL-YE</p> <p>Ø tip 0.80 mm L total 14.10 mm Taper 2°30"</p>	<p>Material: Castable polystyrene</p>  <p>PR-470-L-YE</p> <p>Ø tip 0.80 mm L cone 10.70 mm L total 18.70 mm</p>
 <p>PR-470-CL-BL</p> <p>Ø tip 1.0 mm L total 16.70 mm Taper 2°30"</p>	 <p>PR-470-L-BL</p> <p>Ø tip 1.0 mm L cone 12.30 mm L total 22.90 mm</p>

PROCESSING INSTRUCTIONS

- Prepare the root canal with standard reamers for Dr. Mooser system (Maillefer Dentsply), according to the diameter of the post used.
- Place the corresponding yellow or blue opaque impression post in the root canal.
- Take impression (LV PER posts are suitable for all impression technique).
- Prepare a working model.
- In the laboratory, replace the impression post with the yellow or blue laboratory post.
- Shorten the post to the required length, keeping a minimum of retention on the upper side for the wax-up.
- Prepare the wax model, invest, burnout and cast.

Legend of symbols shown on the label			
 lvattachments.nobilmetal.it	Instructions for use in electronic format		Batch number
	CE conformity mark for class IIa and IIb devices		Identifier code
	CE conformity mark for class I devices		Medical device
	Not reusable		Supplied in NON-STERILE packaging
	Manufacturer		Attention, read the instructions for use
(01) XXXXXXXXX	UDI device identifier (UDI-DI)		Unique Device Identifier



You can find the instructions for use on lvattachment.nobilmetal.it
 Technical doubts or extra questions: send an e-mail to attachments@nobilmetal.it



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