



FAST, SAFE, GENTLE

Offer your patients a real additional benefit! Especially in new telescope prostheses featuring several telescopes, the patient often has difficulties in removing the exactly fitting prosthesis for cleaning purposes.

To make matters worse, telescope prostheses can be removed by uniform loosening of all telescope crowns only.

These might get jammed due to unilateral tilting. For this purpose, **HELMUT ZEPF** Medizintechnik GmbH has developed the Prosthesis Lifter for artificial dentition in co-operation with Dr. Wietzorke.

Advantages of the Prosthesis Lifter

- Safe and fast removal of your patients' telescope prosthesis.
- Complaints caused by inadequate implements are avoided.
- Return of your patients' investment.

Result

Satisfied patient = satisfied dental staff

Use of the Prosthesis Lifter for Artificial Dentition



1. Positioning. The handle is pointing in traction direction.



Insertion of the Prosthesis Lifter. Push the instrument tip in-between the crown. The rounded end protects the lip from injuries.



 Initial lifting movements are loosening the connection between the outer and the inner part of the telescope crown.



4. Change the side.



Change again and lift.
By multiple repetition of this procedure, the telescope prosthesis is released easily and uniformly without getting jammed.







Illustration



Article Description PROSTHESIS LIFTER

Order Quantity

1 set

19.265.00

Counter display rack with 20 Prosthesis Lifters for artificial dentition, by Dr. Wietzorke, in **ZEPF SOURCE** Handles





Prosthesis Lifters in ZEPF - Handle are available in the following colors



19.265.01 yellow

1 piece



19.265.02 signal orange 1 piece



19.265.03 red purple

1 piece



19.265.04 signal purple

1 piece



19.265.05 lightred-magenta

1 piece



19.265.06 turquoise-brightblue 1 piece



19.265.07

cobalt-blue

1 piece



19.265.08

yellow green

1 piece



19.265.09

grey

1 piece



19.265.10

black

1 piece







AESTHETIC IS THE RESULT







