

# PERIODONTAL PROBES MOUTH MIRRORS

### **INFORMATION:**

For further Information on the ZEPF SOUND Universal

Handles please send us your inquiry or contact us online at: www.zepf-dental.com

All handle colors of **HELMUT ZEPF GOODS**Universal Handles:

26.193.08

26.193.07

24.454.01C

26.193.10

26.193.09



2

# ZEPF

# Periodontal Probes

partially with Color Coding

The perio-diagnostics should be done regularly to have a permanent record to make sure that gingival and especially periodontal inflammations are diagnosed early.

The benefit for the patient is that either the periodontal health can be confirmed or infection is detected early. That way, suitable dental actions can take place to cure the infection or to stop the progression.

With the new color-coded periodontal probes an even easier visualisation is guaranteed during the examination.

The green band (3 mm) of the probe stays visible at the deepest point of the sulcus of all sextants teeth. Calculus or defective restoration margins cannot be detected, the tissue of the gingiva is healthy, no bleeding after (careful) probing = no treatment necessary, further preventive care.

Deeper measurements (red) are indicating a gingivitis. According to the depth, further evaluation and documentation must take place according to the rules of the PSI.

26.193.06

26.193.05



Color Periodontal Probe with Color Coding

**ZEPF** Periodontal Probe M2.5

26.193.04

26.193.03

26.194.08

26.193.02

26.193.01

MI H. ZEPF 6100

HELDUL ZEPF SOME Universal Handle, PEEK, for exchangeable inserts M2.5 x 0.5, single-ended, yellow green

Their interchangeable tips remain firmly held in place at all times, thanks to the conical necks on the latter's threaded ends.









# **ZEPF** Lipcare Mouth Mirror

The Lipcare Mouth Mirror / Retractor Combination is distinguished by the following features:

- optimal ergonomic working for the user
- patient-friendly, atraumatic, extensive retraction of the cheek
- Titanium Mirror, Ø 24 mm, for best visibility
- possibility of preparation with all usual cleaning methods
- sterilizable up to 273° F / 134° C

Due to the standardized thread dimensions, all mirrors available from **ZEPF** are compatible with all handles delivered by **HELINUT ZEPF** and can of course be disinfected and sterilized by all usual methods.



**24.062.24** VE 5 **24.062.24.** VE 1

Lipcare Mouth Mirror, Titanium, Ø 24 mm, sterilizable



Front Surface Mirrors

These Mirrors have their reflective coating on their front surface, yielding undistorted imaging with no disturbing double images.

26.194.03

PEEK, for exchangeable inserts M2.5, single-ended, red-purple

Tel.: +49 (0) 74 64/98 88-0

# **ZEPF Gracey Special Curettes**

ZEPF Gracey Curettes are special Curettes that have just a single working surface or cutting edge, and are thus suitable for removing concrementations or dental plaque only.

The inserts are exchangeable.



3-1 | 1-3 3-1 | 1-3 24.201.01G



24.751.101G

GRA 1/2 Special Curette for front teeth, slightly angled, yellow

24.751.102G



5-1 | 1-5 5-1 | 1-5 24.202.03G



24.751.103G

GRA 3/4 Special Curette for front teeth/premolars, slightly angled, signal orange

24.751.104G



5-1 | 1-5 5-1 | 1-5 24.203.05G



24.751.105G

GRA 5/6 Special Curette for front teeth/premolars, more sharply angled, red-purple

24.751.106G



8-4 | 4-8 8-4 | 4-8 **24.205.07G** 



24.751.107G

GRA 7/8 Special Curette for premolars/molars, more sharply angled, lightred-magenta

24.751.108G



8-4 | 4-8 8-4 | 4-8 **24.206.09G** 



24.751.109G

GRA 9/10 Special Curette for premolars/molars, very sharply angled, turquoise-brightblue

24.751.110G



24.204.11G



**24.751.111G** GRA 11/12 Special Curette for use on all mesial surfaces of premolars/molars. Skewed to allow optimal placement, signal purple



8-4 | 4-8 8-4 | 4-8 **24.207.13G** 



**24.751.113G** GRA 13/14 Special Curette for use on all distal surfaces of premolars/molars. Skewed to allow optimal placement, cobalt blue



24.204.15G



**24.751.115G** GRA 15/16 Special Curette for use on all mesial surfaces of premolars/molars. Skewed like 13/14, opposite working surface, signal purple



8-4 | 4-8 8-4 | 4-8 **24.207.17G** 



**24.751.117G** GRA 17/18 Special Curette for use on premolars/molars. **24.751.118G**Triple-skewed for optimal access to distal surfaces or deep pockets.
Provides good access, even when mouth openings are restricted, cobalt blue

### The SOOK Handle

The adaptation of the practice-oriented requirements regarding communication, hygienics and flexibility make the ZEPF SIONIM Handle the perfect instrument holder not only for dental diagnosis and prophylaxis, but also for surgery, implantology and microsurgery.



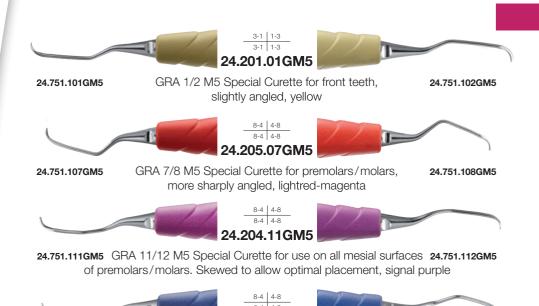


# **ZEPF** Ы○○ M5 Curettes | Deep Scaling

**HELINUE ZEPF** M5 Curettes have a 1st shaft which is about 3 mm longer. The sharpened instrument tip is shortened as to allow a special subgingival curettage for tight and deep pockets as well as narrow root surfaces. The inserts are exchangeable.

4





24.207.13GM5
24.751.113GM5 GRA 13/14 M5 Special Curette for use on all distal surfaces 24.751.114GM5 of premolars/molars. Skewed to allow optimal placement, cobalt blue

## **ZEPF** Safety Key

The Safety Key holds the tips firmly in place. The side wings (only **24.755.02**) protect from potential injuries due to the extremly sharp cutting edges of the tips.

24.755.02

Safety Key with side wings to exchange tool ends

24.755.03

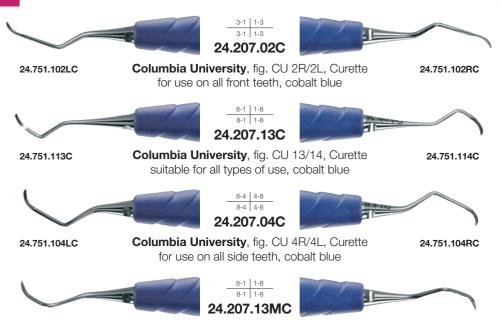
Safety Key to exchange tool ends



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# **ZEPF** Ы○○III All-purpose Curettes

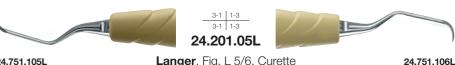
Unlike Gracey Curettes, **HELDUE ZEPF** All-purpose Curettes have two working surfaces or cutting edges, and thus allow using the same instrument on teeth's mesial and distal surfaces. The inserts are exchangeable.



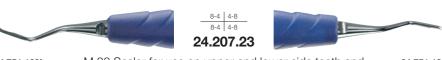
**24.751.113MC** McCall, fig. MC 13S/14S, Scaler for use on interdental spaces **24.751.114MC** on front teeth and premolars, also usable for general work. Fine, sharply pointed, cobalt blue



**24.751.103L Langer**, Fig. L 3/4, Curette for use on upper molars and premolars, yellow-green



**24.751.105L Langer**, Fig. L 5/6, Curette for use on upper and lower front teeth, yellow



**24.751.123L** M 23 Scaler for use on upper and lower side teeth and supragingival dental plaque. Slim version, cobalt blue

Exchanging Curette and Scaler Inserts:



Start by screwing the tip (sharp end) carefully by hand into the handle. Make sure that only the handle is turned. Not the tip.



Pull in the tip with the **ZEPF**Safety Key. With the other
end, proceed as before. To set
the tips, it is better to use two
Safety Keys.



The Safety Key holds the tips firmly in place. The side wings protect from potential injuries due to the extremly sharp cutting edges of the tips.

24.751.104L



K4-BIONIK-2E | 13.03.2014

# 6

# **7 ZEPF Ы○○ I** Titanium Curettes

All-purpose Curettes with exchangeable, very delicate titanium inserts from **HELDUE ZEPF**, to remove the accumulated plaque film on the implant necks.

The titanium inserts are exchangeable.



24.751.101L-TI

**Langer**, fig. L 1/2, All-purpose Curette for use on lower molars and premolars, black

24.751.102L-TI





24.751.103L-TI

**Langer**, fig. L 3/4, All-purpose Curette for use on upper molars and premolars, yellow-green

24.751.104L-TI



3-1 | 1-3 3-1 | 1-3 24.201.05L-TI



24.751.105L-TI

**Langer**, fig. L 5/6, All-purpose Curette for use on upper and lower front teeth, yellow

24.751.106L-TI



8-4 | 4-8 8-4 | 4-8 24.207.04C-TI



24.751.104LC-TI

**Columbia University**, Fig. CU 4R/4L, All-purpose Curette for use on all side teeth, cobalt blue

24.751.104RC-TI



**HELIDUT ZEPF** M5 Curettes have a 1st shaft which is about 3 mm longer. To remove the accumulated plaque film on the implant necks. The titanium inserts are exchangeable.



Standard

24.751.101GM5-TI

3-1 | 1-3 3-1 | 1-3 24.201.01GM5-TI



-TI

GRA 1/2 M5 Special Curette, for front teeth, slightly angled, yellow

24.751.102GM5-TI





24.751.107GM5-TI

GRA 7/8 M5 Special Curette,

24.751.108GM5-TI

for premolars/molars, more sharply angled, lightred-magenta



-8-4 | 4-8 8-4 | 4-8 24.204.11GM5-TI



**24.751.111GM5-TI** GRA 11/12 M5 Special Curette, for use on all mesial **24.751.112GM5-TI** surfaces of premolars/molars. Skewed to allow optimal placement, signal purple





**24.751.113GM5-TI** GRA 13/14 M5 Special Curette, for use on all distal **24.751.114GM5-TI** surfaces of premolars/molars. Skewed to allow optimal placement, cobalt blue



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**HELDUE ZEPF** Sickle Scalers have ultrafine tips for supragingival use. Unlike Jacquette scalers, they have curved facial surfaces. With blunt tips, for general use. The inserts are exchangeable.

3-1 | 1-3 3-1 | 1-3 24.208.30\$



24.751.130

Scaler for use on front teeth, yellow-green

24.751.131

24.751.106H



5-1 | 1-5 5-1 | 1-5 **24.208.06H** 



24.751.107H

**Hygienist**, fig. H 6/7, Sickle Scaler, with opposed tips, for front teeth and premolars, yellow-green

N 4







**24.751.102CI** Mini-Kaplan, fig. Cl 2/3, Sickle Scaler with large facial surfaces **24.751.103CI** matched to tooth contours for removing massive accumulations of dental plaque or plastic, cement, or adhesive residues from all interdental spaces, vellow-green







**24.751.135UL** Sickle Scaler, fig. U 135, with small facial surfaces matched to tooth contours for use in all interdental spaces, yellow-green







**24.751.102TA Taylor**, fig. T 2/3, medium-sized Scaler with facial surfaces **24.751.103TA** matched to tooth contours for use in all interdental spaces, yellow-green



8-6 | 6-8 8-6 | 6-8 24.208.04\$



24.751.204L

Sickle Scaler, fig. 204 S, for removing dental plaque from interdental spaces in the molar area, yellow-green

24.751.204R



5-1 | 1-5 5-1 | 1-5 24.208.04SD



**24.751.204LD** Sickle Scaler, fig. 204 SD, for removing dental plaque **24.751.204RD** from narrow interdental spaces in the premolar and frontal area, yellow-green



8-1 | 1-8 8-1 | 1-8 24.208.23A



24.751.123AL

Sickle Curette (Molar Scaler), Fig. M 23A, with blunt tips for removing dental plaque from interdental spaces in the molar area. Also suitable for general use, yellow-green



8-1 | 1-8 8-1 | 1-8 24.209.04GX



24.751.104XL

Sickle Curette (Scaler), Fig. GXC 4, with blunt tips for general use, grey

24.751.104XR

24.751.123AR

### **ЫО∩IH ID-Plugs**

When placing orders for individual IONH Handles or re-ordering them, please indicate the desired ID-plug separately according to our listing below.

Material: PEEK

**26.195.01** yellow

**26.195.02** signal orange

**26.195.03** red-purple

**26.195.04** signal purple

26.195.05 lightred-magenta

26.195.06 turquoisebrightblue

**26.195.07** cobalt blue

**26.195.08** yellow-green

**26.195.09** grey

**26.195.10** black







### Communication:

- 11 different, fresh base colours
- additional ID-plugs in corresponding colors

### Hygienics:

- PEEK High-Tech Plastic Material
- the shape design allows best cleaning results and ideal grip

### Flexibility:

- exchangeable working tips
- the SOOR-Line is expanded to the fields of surgery, implantology and microsurgery

### **Ergonomics:**

- perfect handiness
- ideal power transmission with formerly unknown sensitivity
- relaxed working as the handle can be held in different (diameter) positions

