



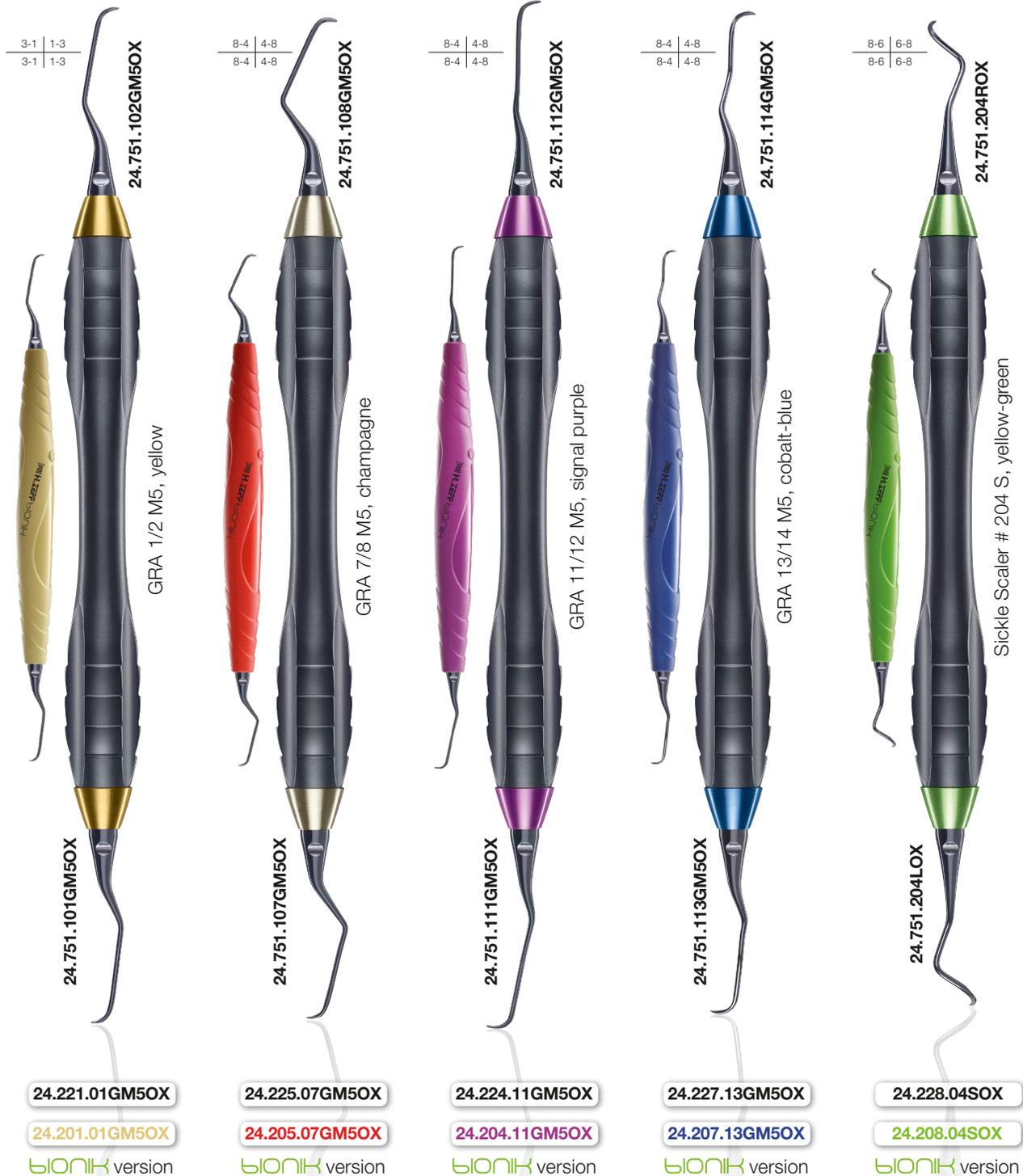
Z-SHAPE DBGM
RELAX

Gracey M5 Set with Z-SHAPE Handle and new,
ultrahard **nangopal**® coating

Gracey M5 Prophylaxis Set

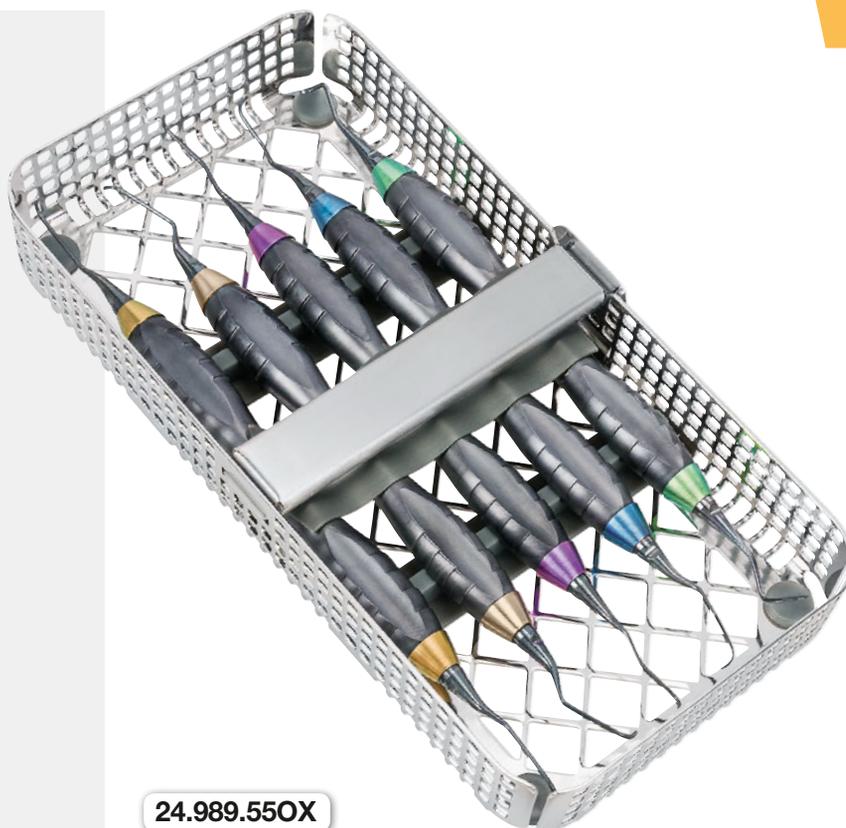
in **Z-SHAPE** or **BIONIK** handle
with **ZEPF nanopal**® coating

Small Instrument Set optimally compiled for Deep Scaling, consisting of M5 Gracey Curettes figures 1/2, 7/8, 11/12, 13/14 and a Sickle Scaler 204S for application in all quadrants.



Alternative Instruments:
in **Z-SHAPE** or **BIONIK** handle
with **ZEPF nanopal®** coating

For the Gracey M5 Prophylaxis Set.
Sickle Scaler, figure 204 SD and
Sickle Curette (Molar Scaler), figure M 23A



24.989.550X

ZEPF Prophylaxis Set 'M5 Deep Scaling'
in **Z-SHAPE RELAX** handle, complete
with **nanopal®** coating



24.990.550X

ZEPF Prophylaxis Set 'M5 Deep Scaling'
in **ZEPF BIONIK** handle, inserts
with **nanopal®** coating



24.751.204RDOX

Sickle Scaler, # 204 SD, for removing dental plaque from narrow
interdental spaces in the premolar and frontal area, yellow-green



24.751.204LDOX

24.228.04SDOX

24.208.04SDOX

BIONIK version



24.751.123ALOX

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

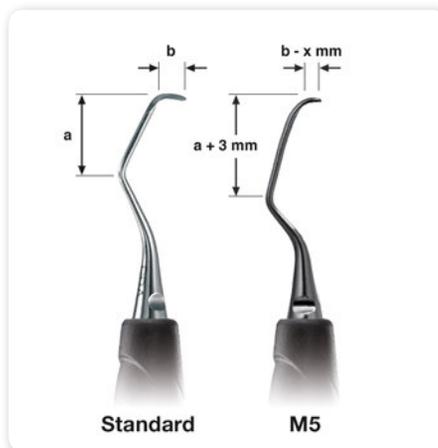


24.751.123AROX

24.228.23AOX

24.208.23AOX

BIONIK version



HELMUT 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 new handle generation!

Z-SHAPE DBGM RELAX



Ergonomic
optimally designed

Sharpening:

According to the doctrine, a curette should be re-sharpened after each use, so that a sharp curette is always available for each patient. In daily practice, this is not always possible due to lack of time. Of course, the treatment duration increases up to an unacceptable result with increasingly dulling instruments. The less sharp the instrument is, the more expensive it's use! It takes considerably more time to get the desired result. It is a fact, that no matter how hard and sharp a cutting instrument is, it will eventually become dull in use. The question is, how long you can get satisfactory results.

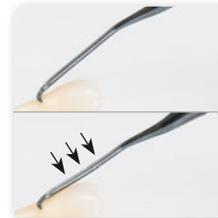
In long-term use, the Nanopal coated instruments have proven themselves a thousand times. The entry of the instruments is possible for a long time without any re-sharpening, whereby the cutting performance unnoticeably decreases. Due to the excellent cutting performance without re-sharpening, good results are achieved during the treatment. This reduces the treatment duration, because the necessary and often annoying re-sharpening is eliminated. The higher price justifies itself month by month, by the gained time saving.

If the Nanopal coated instruments are blunt, they can be re-sharpened on the lateral surfaces as usual. Due to the coated facial area, the instrument also remains sharper for a long time after the re-sharpening and thus offers another advantage for cost savings in the practice.

With the new **ZEPF** M5 Gracey curettes, instruments are presented in a new conception. The **Z-SHAPE** Relax handles **24.989.550X** were designed according to ergonomic knowledge for the optimal working process during the curettage. Both, the handle and the thin filigree surfaces are coated with the new **ZEPF nanopal®** coating.

The new **ZEPF** Gracey curettes have a 0.95 mm thin, flexible and therefore tactile 1st shaft. Thus, the curettes offer a perfect adaption to deep-lying roots. The black-coated **ZEPF nanopal®** curettes have a durable, very hard surface which is very aggressive and sharp-edged, due to their crystalline nanostructure. With the unique coating, the surface hardness is increased to an unprecedented **4500 Vickers**. The cutting edge is thus highly tempered and does not need to be re-sharpened after each curettage. The black, scratch-resistant surface is easy to clean and prevents unpleasant light reflections. As usual, the instrument tips are interchangeable due to the M4 x 0.5 mm thread. **QUICKFIX®**

nanopal®



Adaption to the surface due to flexible shaft



Ideal grip and high cutting performance

AESTHETIC IS THE RESULT

