



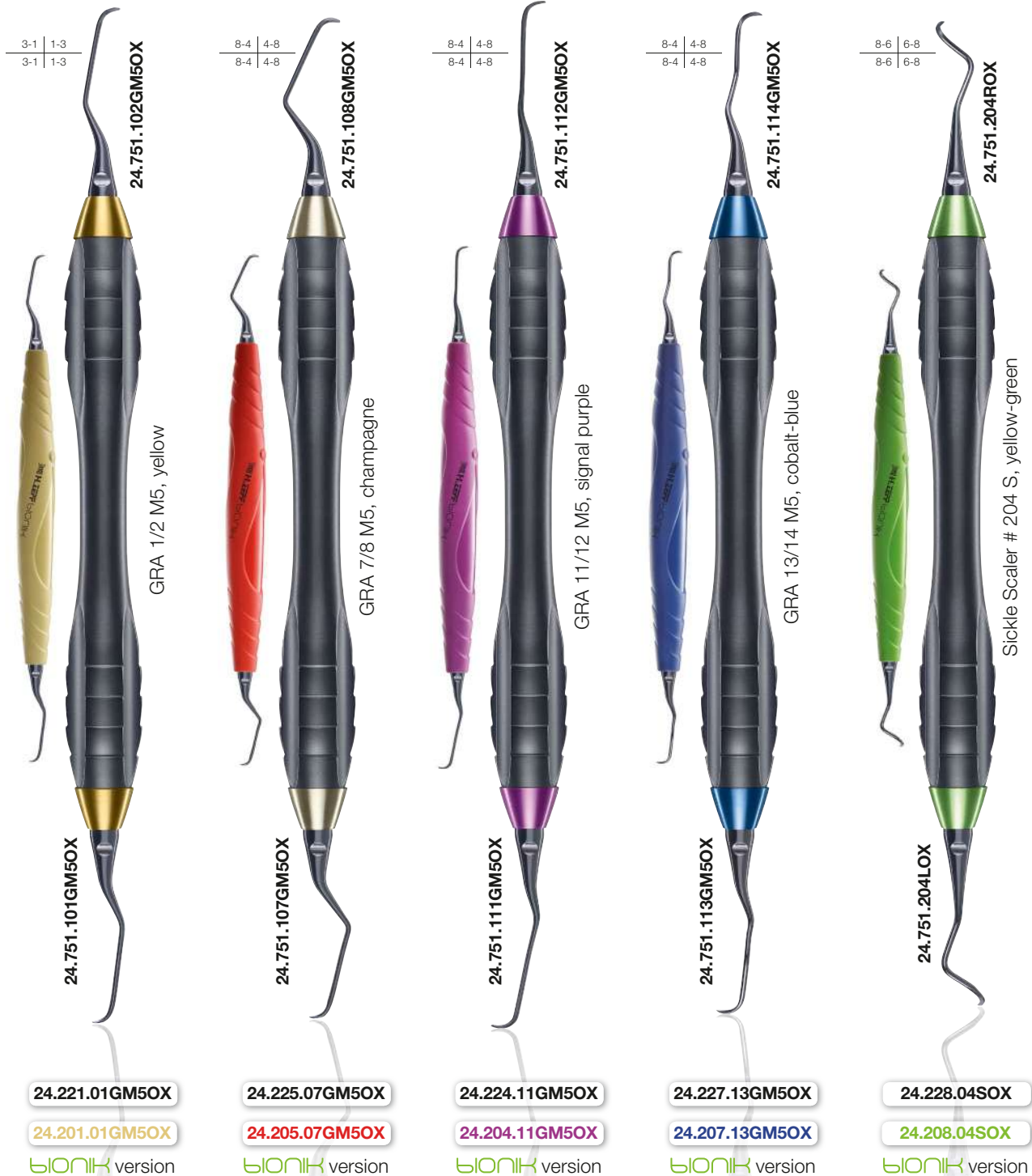
Z-SHAPE
RELAX

Gracey M5 Set with Z-SHAPE Handle and new,
ultrahard nanopal® 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

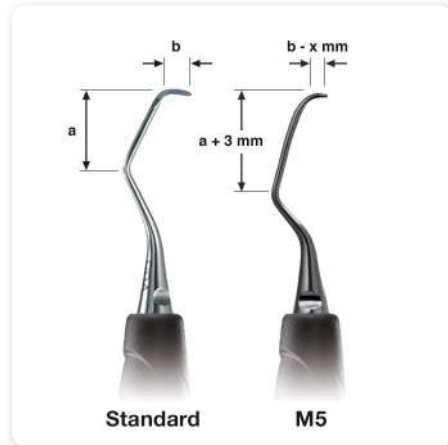
Sickle Curette (Molar Scaler), # M 23A for removing dental plaque from interdental spaces in the molar area. Also suitable for general use, yellow-green

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 RELAX



Ergonomic
optimally designed



With the new **ZEPF** M5 Gracey Curettes we introduce instruments in a new design.

The **Z-SHAPE** Relax Handles **24.989.550X** are optimally designed according to the ergonomic needs of a curettage process.

The new handle as well as the delicate surfaces of the tips have the new **ZEPF nanopal®** coating.

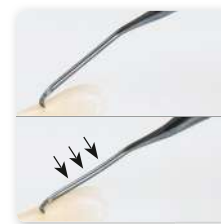
The new **ZEPF** Gracey Curettes have a 0.9 mm thin, flexible and therefore very delicate 1st shaft. The curettes offer a perfect adaption to deep roots.

nanopal®

The black coated **ZEPF nanopal®** Curettes dispose of a durable, very hard and impact-resistant surface with excellent sliding qualities. With the unique coating the surface hardness is increased to **4500 vickers** – as never seen before. The blade is highly quenched and does not need to be sharpened.

The black, scratch-proof surface is easy to clean and avoids unpleasant light reflections. Furthermore, a drying of impurities is avoided due to the smooth surface.

The instrument tips are available in M4 x 0.5 mm, exchangeable. **QUICKFIX**



Adaption to the surface due to flexible shaft



Ideal grip and high cutting performance

AESTHETIC IS THE RESULT

