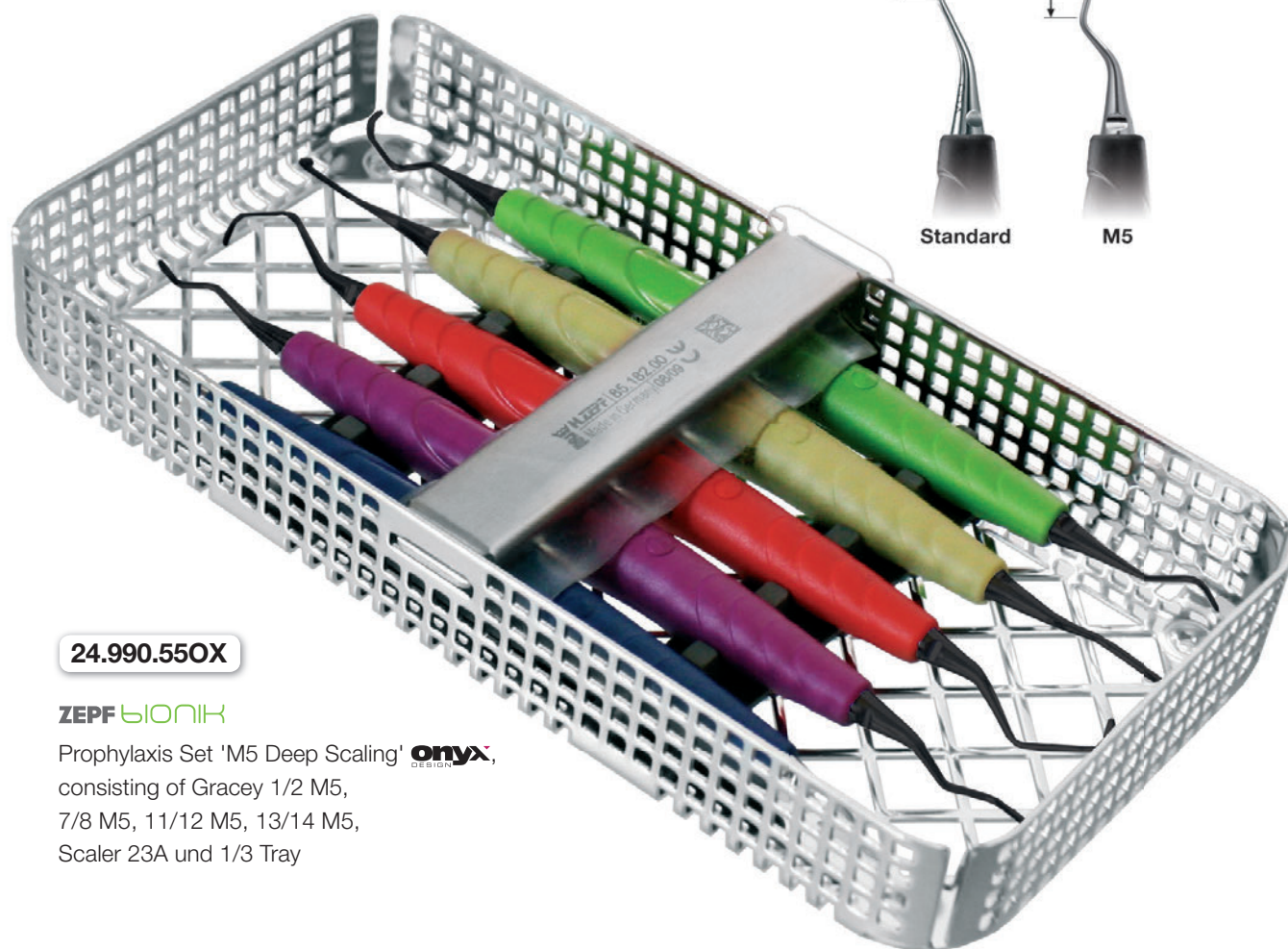
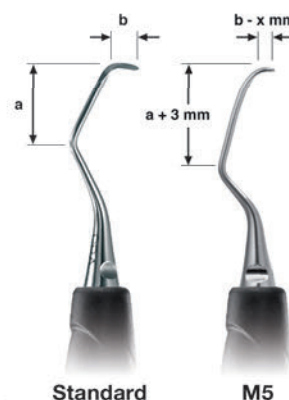


ZEPF **BIONIK** Prophylaxis Set M5 Deep Scaling **onyx** DESIGN

Small Instrument Set optimally compiled for Deep Scaling, consisting of M5 Gracey Curettes Fig. 1/2, 7/8, 11/12, 13/14 and a Universal M23A Scaler for application in all quadrants. Due to the shortened facial surface, subgingival pockets can be reached easily. The black coated Onyx Instruments, in the ergonomic BIONIK HANDLE each, dispose of a durable, very hard and impact-resistant surface with excellent sliding qualities.

The extremely hard surface guarantees a long stability of the cutting edges, and a regular re-sharpening is no longer required. 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.

All inserts are exchangeable. **QUICKFIX**



24.990.550X

ZEPF **BIONIK**

Prophylaxis Set 'M5 Deep Scaling' **onyx**
DESIGN, consisting of Gracey 1/2 M5,
7/8 M5, 11/12 M5, 13/14 M5,
Scaler 23A und 1/3 Tray




onyx
DESIGN

The Onyx coating is applied to the carrier material in a more gentle way than conventional procedures, as there is less influence of heat. This coating is more durable, harder and impact-resistant. It also presents excellent sliding qualities favoring the care of the instruments. An incrustation of proteins etc. is not possible. Dirt can be wiped off. Even if the cutting edge does not appear black, the coating is nevertheless integrated in the surface.






Color Coding ZEPF **BIONIK** Gracey Special Curettes




Incisors / Canines


-  **GRA 1/2** $\frac{3-1}{3-1} \mid \frac{1-3}{1-3}$
-  **GRA 3/4** $\frac{5-1}{5-1} \mid \frac{1-5}{1-5}$
-  **GRA 5/6** $\frac{5-1}{5-1} \mid \frac{1-5}{1-5}$



Premolars / Molars

-  **GRA 7/8** $\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$
buccal / lingual
-  **GRA 9/10** $\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$
buccal / lingual
-  **GRA 11/12** $\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$
mesial

-  **GRA 13/14** $\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$
distal
-  **GRA 15/16** $\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$
mesial
-  **GRA 17/18** $\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$
distal




24.751.101GM5OX


$\frac{3-1}{3-1} \mid \frac{1-3}{1-3}$

24.201.01GM5OX

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



24.751.102GM5OX




24.751.107GM5OX


$\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$

24.205.07GM5OX

GRA 7/8 M5 Special Curette for premolars/molars, more sharply angled, lightred-magenta



24.751.108GM5OX




24.751.111GM5OX


$\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$

24.204.11GM5OX

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



24.751.112GM5OX




24.751.113GM5OX


$\frac{8-4}{8-4} \mid \frac{4-8}{4-8}$

24.207.13GM5OX

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



24.751.114GM5OX




24.751.123ALOX

$\frac{8-1}{8-1} \mid \frac{1-8}{1-8}$

24.208.23AOX

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



24.751.123AROX

