



DENTAL INTELLIGENCE

COLOGNE GERMANY

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2019 IDS

PASSION FOR PERFORMANCES

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FEELING
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Innovations | Dental Surgery



Procodile.

Green, agile and hungry.

- Unrivalled flexibility even in curved root canals thanks to an innovative, variably tapered file core.
- Greater efficiency during preparation thanks to an enlarged chip space.
- Suitable for use in all common left-cutting power units and with the patented ReFlex movement in the EndoPilot.
- Increased patient safety thanks to greater resistance to cyclic fatigue.



Procodile files
with matching taper .06

- PR06L25.204.020
- PR06L25.204.025
- PR06L25.204.030

Procodile files
with matching taper .05

- PR05L25.204.035
- PR05L25.204.040

Procodile files
with matching taper .04

- PR04L25.204.045
- PR04L25.204.050

Available from 01 October 2019
in the lengths 21 mm, 25 mm and 31 mm
(6 files per blister pack).
Also available as introduction set.

The sequel of progress:

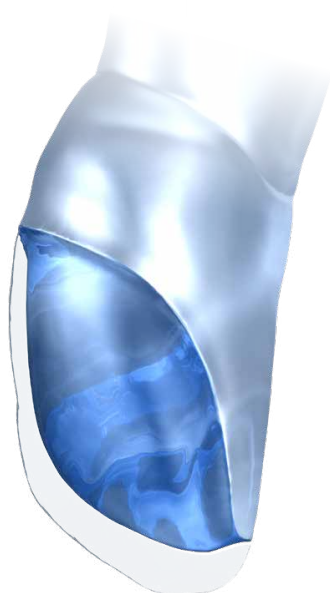
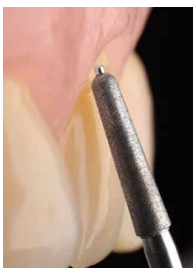
The **P**erfect **V**eneer **P**reparations Set.

Ceramic veneers are now firmly established as a sound alternative to traditional treatment methods which sometimes tend to be more invasive. Veneers have come a long way since they mainly served as a highly esthetic option for the labial region. Their scope of application has expanded considerably, and as the saying goes in the dental world: "It does not always have to be a crown". We differentiate between labial veneers with different degrees of wrap and various preparation geometries on the one hand and functional veneers at the palatal surfaces of incisors on the other hand. Developed by external lecturer Dr. Ahlers and Prof. Dr. Edelhoff, the Perfect Veneer Preparations (PVP) Set 4686/ST covers all types of veneers.









- Depth marker with guide pin to determine the depth in complete safety.
- Comprehensive set of congruent instruments from depth marking to finishing.



Set 4686ST
Perfect Veneer Preparations in a sterilisable stainless steel bur block (in a plastic bur block: Set 4686).



Minimally invasive preparation of a ceramic veneer of a maxillary central incisor. Substance removal is reduced to a minimum.

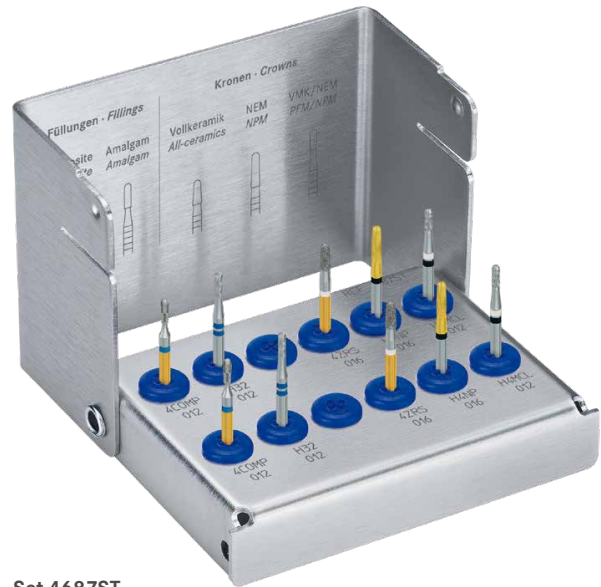
	
868BP.314.018 Depth marker (0,3 mm)	868BP.314.020 Depth marker (0,4 mm)
	
856P.314.018 Labial preparation with pin	8856P.314.018 Labial finishing with pin
	
868.314.012/016 Interprox./inc. preparation	8868.314.012/016 Interprox./inc. finishing
	
379.314.023 Palato-incisal preparation	8379.314.023 Palato-incisal finishing

The Dentastic Five. Your everyday heroes.

They've come to save your restoration removal routines.

The separation and removal of dental crowns and fillings count among the routine jobs at any dental practice. To suit the properties of the different materials, numerous instruments are available for these applications. This can at times lead to uncertainty when it comes to choosing the right instrument. This is now a thing of the past! Komet's Dentastic Five have come to the rescue: a set for a fast and effective workflow during separation and removal – ready for use on any established restoration material.

- Handy specialists for any material.
- Practical trial set.
- Suitable for processing in a laser marked stainless steel bur block.



The gentle one.



●● **H32.314.012**
Amalgam remover

The specialist.



○ **4ZRS.314.016**
Crown-cutter "Jack" for
all-ceramic restorations

The all-rounder.



○● **H4MCL.314.012**
Crown-cutter for PFM
crowns and metal frames

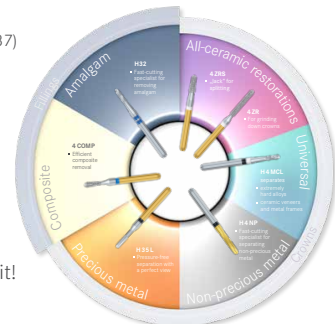
Set 4687ST

Dentastic Five in a sterilisable stainless steel bur block (in a plastic bur block: Set 4687)

TIP: Scan the below code to find out more about the Dentastic Five.



Scan it!



New: The angular one.

- Outstanding removal capacity thanks to a structured blank and an active tip provided with larger chip spaces.
- The 4COMP is distinguished by its consistently high removal capacity.
- The durability of the 4COMP is clearly superior to that of other instruments, in particular tungsten carbide burs.



●● **4COMP.314.012**
Composite remover

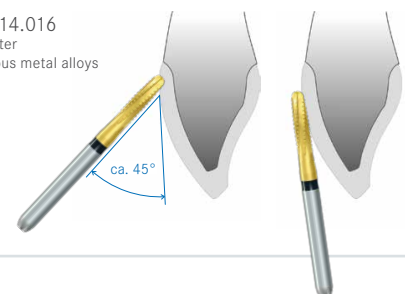


New: The snappy one.

- Cuts through hard non-precious metal crowns in record time.
- Snappy – thanks to special cross-cut toothing.
- Powerful and efficient, yet particularly durable.



● **H4NP.314.016**
Crown-cutter
non-precious metal alloys



The reciprocating Opener.

Opens canals and new perspectives.

- Reciprocating or rotary enlargement of the canal entrance region.
- Fast-cutting and flexible
- Can be used in all rotary torque limited and reciprocating motors. Also suitable for use with the Endopilot in the patented ReFlex motion.



●● **OPR10L19.204.030**
Reciprocating Opener



●● **OPR08L19.204.025**
Reciprocating Opener

All's running smoozie.

Always safe and fast, in a word: Smoozie.

Professional removal of adhesives from start to finish. A comprehensive set covering the entire treatment flow, to ensure a successful finish and happy patients.

- Does not leave marks on the natural tooth substance, therefore kind on the enamel.
- Very economic in use.
- Completely safe



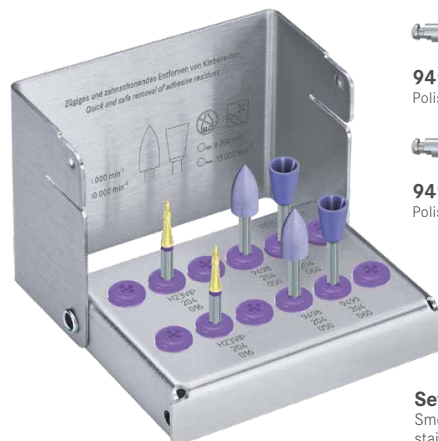
● **H23VIP.204.016**
Adhesive remover



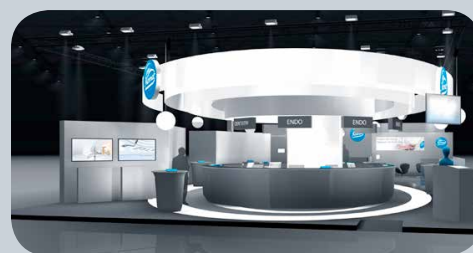
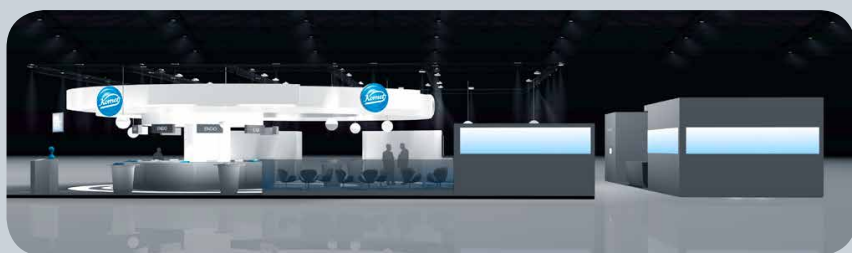
9498.204.050
Polisher



9499.204.060
Polisher



Set 4688ST
Smoozies in a sterilizable stainless steel bur block



Just one click and you'll be right there at the IDS 2019.

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