

Comprehensive selection for your entire range of uses.

Application	KaVo tip name	for SONICflex 2000N, 2000L, 2003 / L		for SONICflex 2008 / L, 2008 S / LS	
		No.	Mat. Number	No.	Mat. Number
Calculus removal	SONICflex scaler tip, universal	Nr. 5	0.571.5171	Nr. 5A	1.005.8949
	SONICflex scaler tip, crescent	Nr. 6	0.571.5181	Nr. 6A	1.005.8950
	SONICflex scaler tip, perio	Nr. 7	0.571.5191	Nr. 7A	1.005.8951
	SONICflex scaler tip, perio, extra-long	Nr. 8	0.571.5371	Nr. 8A	1.006.1953
	SONICflex scaler tip set	set	1.000.4983	set A	1.005.9328
	SONICflex tip for brush attachments	Nr. 48	0.571.0401	Nr. 48A	1.006.1982
Cleaning the root surface	SONICflex perio tip, long, straight	Nr. 60	0.571.7402	Nr. 60A	1.006.1934
	SONICflex perio tip, long, left	Nr. 61	0.571.7412	Nr. 61A	1.006.1935
	SONICflex perio tip, long, right	Nr. 62	0.571.7422	Nr. 62A	1.006.1936
	SONICflex perio tip set	set	0.571.0371	set A	1.006.2020
	SONICflex root planer tip, bud, small, left	Nr. 24	0.571.5621	Nr. 24A	1.006.1957
	SONICflex root planer tip, button, small, right	Nr. 25	0.571.5631	Nr. 25A	1.006.1959
Cleaning the implant neck	SONICflex root planer tip, button, small, universal	Nr. 26	0.571.5641	Nr. 26A	1.006.1961
	SONICflex root planer tip, button, large, perio	Nr. 27	0.571.5651	Nr. 27A	1.006.1963
	SONICflex root planer tip set	set	0.571.0301	set A	1.006.2022
	SONICflex tip implant	Nr. 48	1.003.8167	Nr. 48A	1.006.2027
	SONICflex retro tip, isthmus, left	Nr. 56	0.571.7322	Nr. 56A	1.006.2040
	SONICflex retro tip, isthmus, right	Nr. 57	0.571.7332	Nr. 57A	1.006.2041
Retrograde root canal treatment	SONICflex retro tip cylinder, small, left	Nr. 16	0.571.5541	Nr. 16A	1.006.2036
	SONICflex retro tip cylinder, small, right	Nr. 17	0.571.5581	Nr. 17A	1.006.2035
	SONICflex retro tip t-shape, small, left	Nr. 20	0.571.5521	Nr. 20A	1.006.2037
	SONICflex retro tip t-shape, small, right	Nr. 21	0.571.5561	Nr. 21A	1.006.2038
	SONICflex retro tip, anterior tooth	Nr. 55	0.571.7342	Nr. 55A	1.006.2039
	SONICflex retro tip set	set	0.571.0381	set A	1.006.2034
Locating and preparing the root canal	SONICflex endo tip, button, small, diamond coated	Nr. 66	1.000.5825	Nr. 66A	1.006.1992
	SONICflex endo tip, conical, 125°, diamond coated	Nr. 67	1.000.5822	Nr. 67A	1.006.1994
	SONICflex endo tip, conical, 112°, diamond coated	Nr. 68	1.000.5823	Nr. 68A	1.006.1996
	SONICflex endo tip, button, large, diamond coated	Nr. 69	1.000.5827	Nr. 69A	1.006.1998
	SONICflex endo tip, conical, 117°, tip not diamond coated	Nr. 70	1.000.5821	Nr. 70A	1.006.2000
	SONICflex endo tip set	set	1.000.5828	set A	1.006.2031
Minimally-invasive caries therapy	SONICflex swing set A	swing	1.006.2045	swing A	1.007.1142
	SONICflex seal tip	Nr. 45	1.000.8323	Nr. 45A	1.007.1506
	SONICflex micro torpedo tip, mesial, diamond coated	Nr. 28	0.571.6741	Nr. 28A	1.006.1965
	SONICflex micro torpedo tip, mesial, diamond coated	Nr. 29	0.571.6731	Nr. 29A	1.006.1967
	SONICflex micro tip, small hemisphere, mesial, diamond coated	Nr. 30	0.571.6811	Nr. 30A	1.006.1969
	SONICflex micro tip, small hemisphere, distal, diamond coated	Nr. 31	0.571.6801	Nr. 31A	1.006.1971
	SONICflex micro tip, large hemisphere, mesial, diamond coated	Nr. 32	0.571.6831	Nr. 32A	1.006.1973
	SONICflex micro tip, large hemisphere, distal, diamond coated	Nr. 33	0.571.6821	Nr. 33A	1.006.1975
	SONICflex micro tip set	set	0.571.0421	set A	1.006.2023
	SONICflex bevel, mesial, diamond coated	Nr. 58	0.571.7392	Nr. 58A	1.006.1988
	SONICflex bevel tip, distal, diamond coated	Nr. 59	0.571.7382	Nr. 59A	1.006.1990
	SONICflex bevel set A	set	0.571.0391	set A	1.006.2030
SONICflex Cariex D tip, spherical, small, diamond coated	Nr. 42	0.571.7105	Nr. 42A	1.006.1980	
SONICflex Cariex D tip, spherical, large diamond coated	Nr. 43	0.571.7167	Nr. 43A	1.006.1981	
SONICflex Cariex D set A	set	0.571.7378	set A	1.006.2025	
SONICflex Cariex TC tip, spherical, small, hard metal	Nr. 71	1.000.7362	Nr. 71A	1.006.2002	
SONICflex Cariex TC tip, spherical, large, hard metal	Nr. 72	1.000.7363	Nr. 72A	1.006.2004	
SONICflex Cariex TC set A	set	1.000.7379	set A	1.006.2032	
SONICflex prep gold tip, mesial, diamond coated	Nr. 49	0.571.7212	Nr. 49A	1.006.1983	
SONICflex prep gold tip, distal, diamond coated	Nr. 50	0.571.7222	Nr. 50A	1.006.1984	
SONICflex prep gold set A	set	0.751.0321	set A	1.006.2028	
SONICflex prep ceram tip, mesial, diamond coated	Nr. 51	0.571.7262	Nr. 51A	1.006.1985	
SONICflex prep ceram tip, distal, diamond coated	Nr. 52	0.571.7272	Nr. 52A	1.006.1986	



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		No.	Mat. Number	No.	Mat. Number
Inlay/onlay preparation	SONICflex ceram set A	set	0.571.0341	set A	1.006.2029
	SONICflex prep CAD/CAM tip, mesial, diamond coated	Nr. 34	1.002.1984	Nr. 34A	1.006.1977
	SONICflex prep CAD/CAM tip, distal, diamond coated	Nr. 35	1.002.1986	Nr. 35A	1.006.1979
	SONICflex CAD CAM set A	set	1.002.1988	set A	1.006.2024
	SONICflex cem tip	Nr. 12	0.571.5431	Nr. 12A	1.006.2021
	SONICflex bone tip, spherical, large, diamond-coated, sinus floor evaluation	Nr. 81	1.004.3876	Nr. 81A	1.006.2008
Surgery	SONICflex bone tip, spherical, large, non-diamond-coated, sinus evaluation	Nr. 82	1.004.3877	Nr. 82A	1.006.2010
	SONICflex bone tip, saw, sagittal	Nr. 83	1.004.3878	Nr. 83A	1.006.2012
	SONICflex bone tip, saw, axial	Nr. 84	1.004.3879	Nr. 84A	1.006.2014
	SONICflex bone tip 87 A, membrane disc	Nr. 85	1.006.0645	Nr. 85A	1.007.1624
	SONICflex bone tip, scratcher	Nr. 86	1.006.0741	Nr. 86A	1.007.1625
	SONICflex bone tip, saw	Nr. 87	1.006.1275	Nr. 87A	1.007.1627
SONICflex bone tip, rectangular, for bone splitting	Nr. 80	1.004.3875	Nr. 80A	1.007.2006	
SONICflex bone tip set	set	1.004.3874	set A	1.006.2033	



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Your powerful universal instrument – from prophylaxis to surgery.



NEW:
SONICflex
quick 2008 L
With fast, comfortable
tip change
SIRONA connection



KaVo. Dental Excellence.



High-performance and multi-talented – ensuring the best for your patients.

You won't fail to be impressed.

Your KaVo SONICflex is the most powerful and quietest air scaler of its class. The instrument with the most comprehensive range of uses. It supports your efforts with adjustable performance levels for a myriad of indications – strong and precise.

SONICflex® quick 2008 L – SONICflex® LUX 2003 L – adjustable performance.

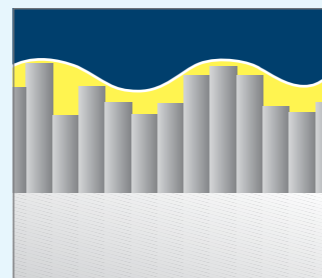
Output levels	Amplitude	Frequency	Volume	Indications
Level 1	120 µm	6500 Hz	61 dB (A)	Fine finishing and particularly delicate work
Level 2	160 µm	6500 Hz	69 dB (A)	Preparation and plaque removal
Level 3	240 µm	6500 Hz	71 dB (A)	Aggressive preparation and plaque removal

Clearly reliable, ergonomic and hygienic.

Your SONICflex comes with an especially robust and easy to grip Plasmatec coating. This metal ceramic surface allows you to safely and securely position your KaVo SONICflex in your hand. Your fingers are more relaxed during treatment, and the grip is pleasantly warm.

The Plasmatec surface is provided with the KaVo hygienic seal. It may be processed in a Thermodisinfector and sterilised up to 135°C. It therefore satisfies current guidelines for hygiene (such as RKI) – an important plus for the hygiene of your practice.

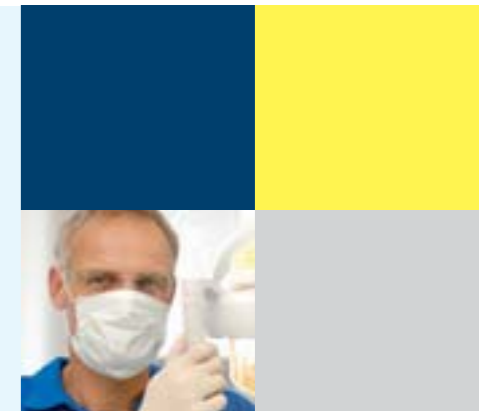
The Plasmatec surface coating technology used by KaVo provides both an excellent grip and outstanding hygiene.



- Hygienic seal
- Plasmatec coating
- Instrument sleeve

Superior engineering – Main features and advantages for you:

- Very high abrasive power – up to 50% more than the predecessor model – difficult plaque is easily removed
- Three performance settings – optimum work conditions for every indication
- Substantially quieter than comparable models offered by competitors (up to 15 dB) – which translates into less stress for the dental team and patients
- No additional equipment is necessary; just connect it to the KaVo MULTiflex coupling. No annoying mains cable or additional Foot Control
- Superior illumination: 25,000 LUX – for clear visualisation without eye fatigue
- Legendary KaVo quality – the SONICflex 2003 L represents the third scaler generation from KaVo, the culmination of 25 years of knowledge and experience
- Fast tip exchange – Effective, saves time, and prevents unnecessary interruptions in your workflow



Gentle treatment – to the patient's benefit.

Patients who are treated well like to come back.

The KaVo SONICflex offers your patients much gentler treatment. The low noise and long elliptical strokes minimise the generation of unwanted heat. In addition, tooth substance is protected since the instrument operates with minimal exertion of pressure on the tooth. At all performance levels, treatment with the KaVo SONICflex is noticeably more pleasant and preserves tooth tissue.

Main features and advantages for your patients:

- Pleasant treatment
- Preserves tooth tissue
- Less pain
- No heat generation



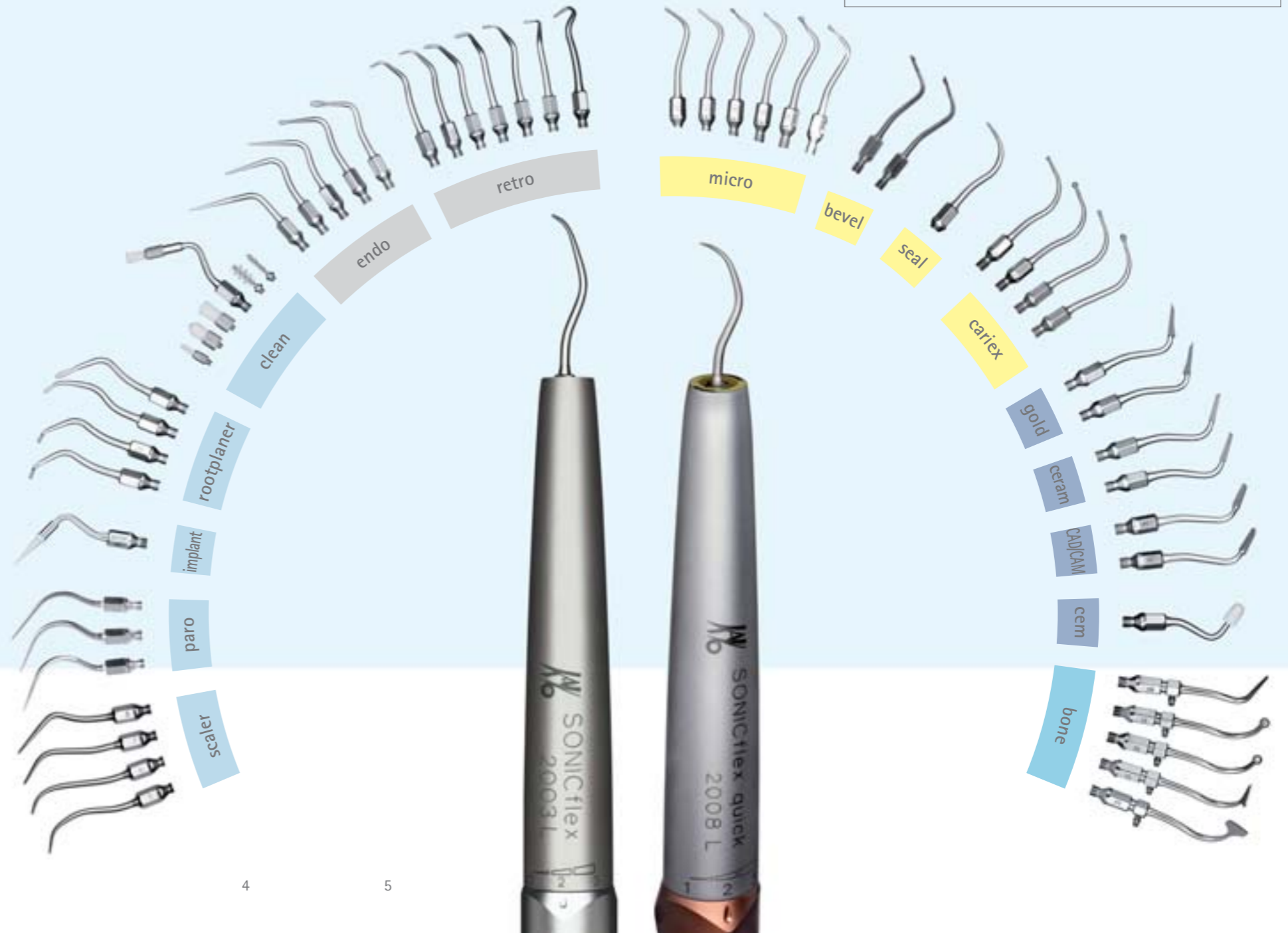
Virtuosity and Adaptability: Developed to a precise point.

The right fit for every use.

The wide range of options offered by the SONICflex will soon make it one of your most-used instruments. Choose the right tip for your needs from the wide range of types.

Numerous possibilities – main features and advantages for you:

- More tips and more uses than any other air drive system
- Over 50 different tips
- For every application
- Ensuring successful minimally invasive treatment



Your experts – for every indication.

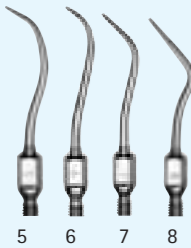
Specialists who offer you support every day.

For whatever treatments are offered in your practice. The extensive tip selection of the SONICflex system allows you to always have the right instrument at hand. Choose your personal assortment of tips

and expand it as needed. You can achieve the best results in every treatment situation – precise, reliable and efficient!

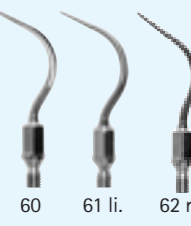
Prophylaxis and periodontology

SONICflex® scaler




- A variety of tips for tenacious calculus removal
- Clean shallow pockets

SONICflex® perio




- Different tips for minimally-invasive, gentle and efficient cleaning of periodontal pockets up to 9 mm deep

SONICflex® perio accessories



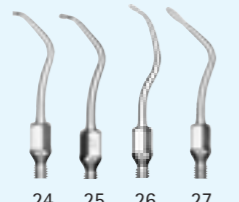
- Coupling for the supply of therapeutic fluids such as sterile saline solution (Order No.: 1.000.6296)

SONICflex® implant



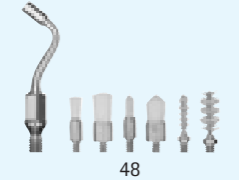
- Effective removal of sub-gingival plaque and calculus
- No abrasion, no roughening
- Disposable cleaning attachment to prevent the transmission of diseases; a very favourable price/performance ratio

SONICflex® root planer



- For easily processing of difficult-to-access or narrow furcations

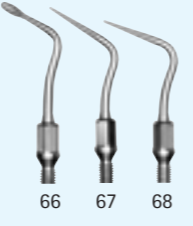
SONICflex® clean



- Wide spectrum vibrating brush
- For gentle cleaning and polishing

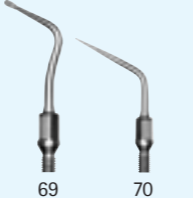
Endodontics

SONICflex® endo



SONICflex endo – a special line of tips for:

- Probing for canals
- Removing soft materials during revision
- Fashioning canal inlets
- Shaping the pulp chamber for coronal root preparation



SONICflex® retro



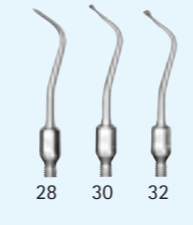
SONICflex retro

- Retrograde root preparation with contra-angle, diamond-coated tips
- Prevention of root damage from hairline cracks, support of tooth stability, protection of the periapical bone
- Preparation along a precise axis



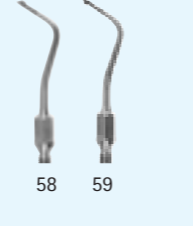
Minimally invasive caries therapy

SONICflex® microinvasive




- Special tip system for small, difficult-to-access lesions in the proximal region
- Tips diamond-coated on one side allow direct access to initial lesions from an occlusal or buccal direction
- Maintenance of healthy tooth substance

SONICflex® bevel




- Tips diamond-coated on one side for the precise bevelling of prepared small lesions
- Optimisation of adhesion
- Minimisation of the marginal gap

SONICflex® seal



- Preparation of fissures
- The perfect complement to the KaVo DIAGNOdent

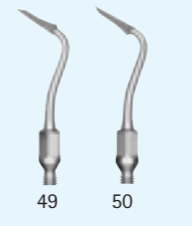
SONICflex® caries D + TC



- Minimally-invasive removal of carious dentine
- Cariex TC: Removal of large carious lesions
- Cariex D: for small carious lesions with the ability to shape the cavity

Inlay/onlay preparation

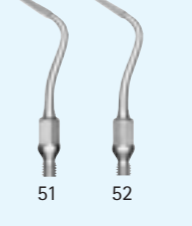
SONICflex® prep gold



SONICflex® prep gold

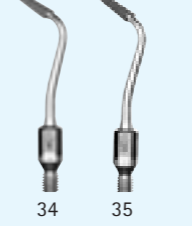
- Preparation tips diamond-coated on one side for finishing the edges of cavities, specially developed for gold inlays and partial crowns
- The attachment geometry for gold inlays and partial crowns is precisely transferred

SONICflex® prep ceram




- For ceramic inlays/onlays
- For finishing the margins of cavities; directly transfers the geometry of the tips to the tooth substance
- No more undercuts with laboratory-fabricated inlays and onlays

SONICflex® prep CAD/CAM



- Ideal shaping of the cavity margins for CAD/CAM systems such as EVEREST and CEREC

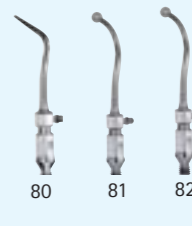
SONICflex® cem




- Gentle and precise insertion of inlays
- Reduction of the marginal gap


Surgery

SONICflex® bone



- Can be used in many areas of bone treatment (osteotomies, augmentation, extractions and sinus lift)





SONICflex® bone tip 85 (membrane disc):

- This disc-shaped form makes it ideal for reliably and gently repositioning the Schneider membrane during a sinus lift

SONICflex® bone tip 86 (bone harvester):

- Ideal for easily and quickly harvesting a greater amount of bone, especially useful during a sinus lift procedure

SONICflex® bone tip 87 (saw):

- Ideal for precise, extremely narrow incisions, when cutting ligaments etc.