

Intensiv Modular Veneer Set

Diamond instruments for Veneer preparations

Ceramic veneers are generally seen today as a minimal invasive and long lasting reconstruction form. Tooth preparation defined and restricted to the enamel is a prerequisite for permanent, tooth-friendly veneer placement.



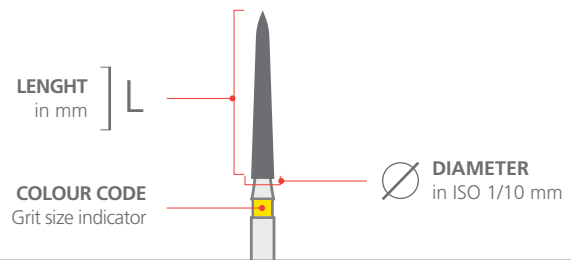
Product Description

- 1 ball, Ø 009, 60 µm
- 1 pilot instrument S4, depth specification of 0.4 mm labially
- 1 torpedo, Ø 014, 10 mm, 90 µm
- 1 torpedo, Ø 011, 2 mm, 40 µm
- 2 flames, Ø 010, 7 mm, 40 and 15 µm
- 2 footballs, Ø 029, 5.5 mm, 40 and 15 µm
- 2 cones pointed, Ø 008 and 007, 4 mm, 40 and 15 µm

REF 099

Colour code	Micron	Description
524	106 µm	60/80/90 µm* Standard
514	40 µm	Fine
504	15 µm	Extra fine

*Depending on the shape and size of the instruments, the grit size may differ from the specified value.



Instrument	Penetration depth	Length (L)	Diameter (Ø)	Colour Code
FG 200S	Ø 009	10.0	Ø 014	Grey
FG S4	Ø 004	2.0	Ø 011	Red
FG 101	Ø 014	7.0	Ø 010	Red
FG 4310S	Ø 011	7.0	Ø 010	Red
FG 4205L	Ø 010	5.5	Ø 029	Yellow
FG 5205L	Ø 010	5.5	Ø 029	Yellow
FG 4259	Ø 029	4.0	Ø 008	Red
FG 5259	Ø 029	4.0	Ø 007	Yellow
FG 40D9	Ø 008			Red
FG 50D9	Ø 007			Yellow

Indications

- Preparation of veneers

Benefits

- Maintenance of the recommended penetration depth of 0.4 mm
- Complete instrument set for veneer preparation

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