



Straight and contra-angle handpieces: Small heads with fivefold-spray!



The difference may look small. But it has a big effect: thanks to the new heads for the Synea contra-angle handpieces, your field of vision is optimized as is your enjoyment of work. Because the small head (which also includes a newly developed Penta Spray for optimum cooling from five directions) ensures clear, all around views and makes access to the treatment area much easier. Once again the Synea contra-angle handpieces have taken a great leap forward in quality.

syneco

Ready for imitation.



Types with light:	WA-99 LT	WA-56 LT	WA-66 LT	WA-86 LT	HA-43 LT	WA-67/1,1 LT	WA-62 LT
Types without light:	WA-99 A	WA-56 A	WA-66 A	WA-86 A	HA-43 A	WA-67/1,1 A	WA-62 A
Head size:	Ø 9,5 mm	Ø 9,5 mm	Ø 9,5 mm	Ø 9,5 mm	–	–	–
Head height with bur:	20,8 mm	20 mm	20 mm	20 mm	–	–	–
Rotary instruments:	FG-burs	contra-angle burs	contra-angle burs	contra-angle burs	handpiece and contra-angle burs	hub 1,1 for instruments	hand root canal instruments
Transmission/reduction:	1:5	1:1	2:1	10:1	1:1	2:1	4:1
Spray:	fivefold (> 50ml/min)	single (> 50ml/min)	single (> 50ml/min)	single (> 50ml/min)	single (> 50ml/min)	single (> 50ml/min)	single (> 50ml/min)
Intensity of illumination for types with light:	25.000 Lux	25.000 Lux	25.000 Lux	25.000 Lux	25.000 Lux	25.000 Lux	25.000 Lux
Application area	<ul style="list-style-type: none"> · crown and cavity preparation · trepanning · finishing of fillings · removal of temporary and permanent fillings and crowns <p>with ceramic ball bearings</p>	<ul style="list-style-type: none"> · cavity preparation · trepanning · separating · finishing of cavity margins · crown stumps and fillings 	<ul style="list-style-type: none"> · excavating · cavity floor preparation close to the pulp · fine finishing and polishing 	<ul style="list-style-type: none"> · excavating · cavity floor preparation close to the pulp · root canal filling with the aid of Lentulo spira 	<ul style="list-style-type: none"> · preparation · separating and finishing of fillings in the anterior region 	<ul style="list-style-type: none"> · for the removal of excess filling material and cement · fine and coarse polishing, and polishing in the interdental and subgingival areas · maximum drive speed 20,000 rpm 	<ul style="list-style-type: none"> · mechanical root canal preparation with reciprocating movement (approx. 60°) · maximum drive speed 6,000 rpm

