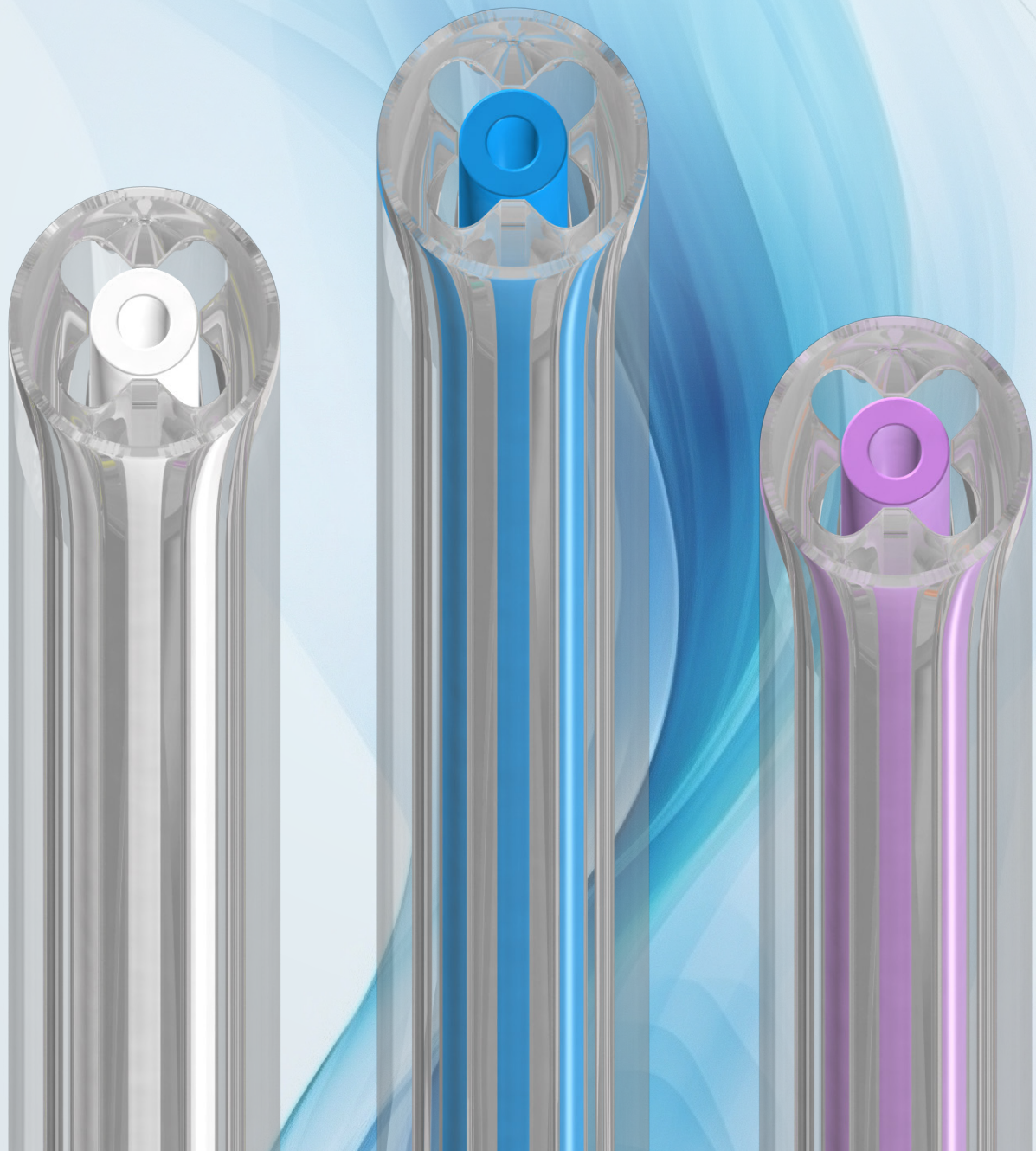




The one that works.

Crystal Tip® – Disposable tips for air/water syringes





We will help you identify your syringe and supply a conversion kit (if required) to make the switch to Crystal Tip® as easy as possible.

*See QR code on the back page

			
Conversion Kit Cefla Anthos F3/F6 QRNT1030	Conversion Kit Cefla SP QRNT1035	Conversion Kit Faro SM03 QRNT1100	Conversion Kit Kavo Estetica QRNT1092
			
Conversion Kit Kavo K4 QRNT1090	Conversion Kit Luzzani Minibright QRNT1055	Conversion Kit Luzzani Minilight QRNT1050	Conversion Kit Luzzani Minimate QRNT1051
			The part codes only refer to Crystal Tip® adapters
Conversion Kit Quick Release ADEC/UNIC QRNT1000	Conversion Kit Sirona Sprayvit 4000 QRNT1071	Conversion Kit Sirona Sprayvit C8 QRNT1070	

Find answers to the most frequently asked questions about Crystal Tip®. Our aim is to provide you with all important information quickly and clearly. Should you have any further questions, we will be happy to answer them personally.

01. What are the advantages of the "Quad Air Core" Technology?

The four air chambers ensure moderate pressure and atomisation. This makes the tip particularly suitable for drying adhesives, sealants, etc. The original tip (Quad Air Core) also enables good access to the posterior molar area. The longer tip (95 mm) can be bent for difficult-to-access buccal or lingual treatments.

02. What is special about the HP tip?

With its 65 mm length and double chambers, the High-Pressure (HP) attachment offers a more powerful, focussed spray pattern and is ideal for cleaning and examining deep periodontal pockets. It is 30 mm shorter than the original attachment and is ideal for use with young patients and for working close to the treatment site. The shorter length is similar to that of conventional steam-sterilisable attachments, making it easier to switch to disposable attachments.

03. Will this tip work on my syringe?

We have a range of converters that fit many syringes.

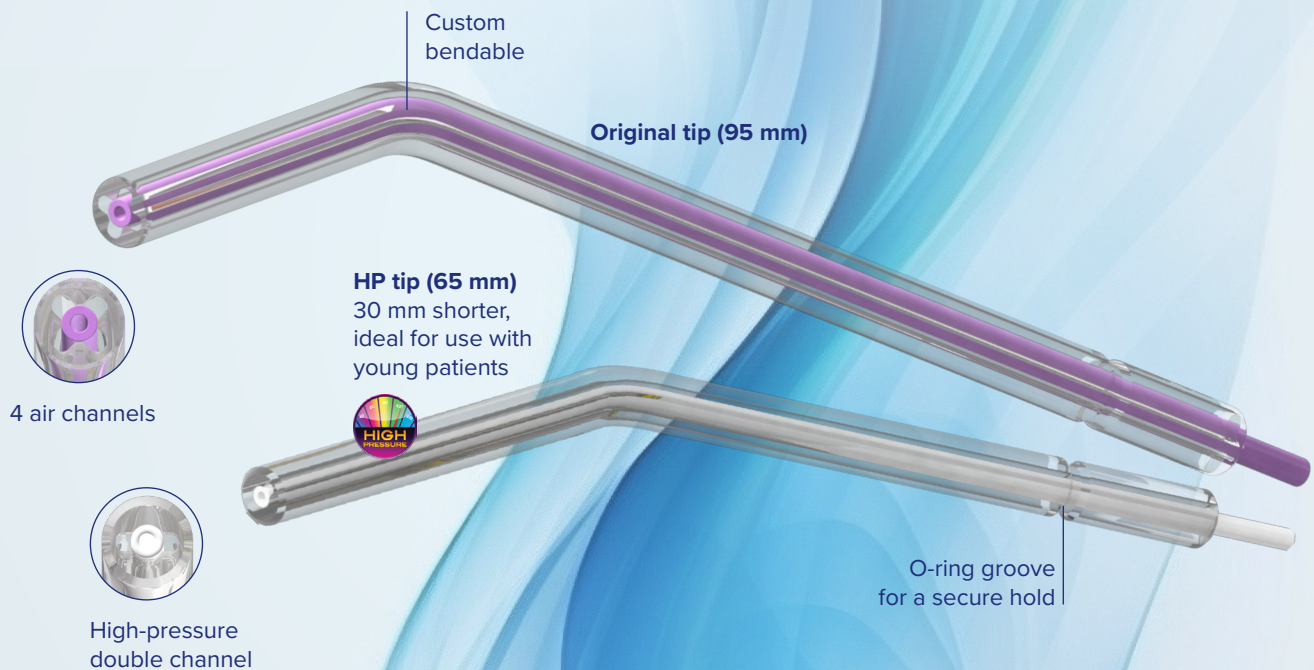
04. Can I really be sure that Crystal Tip® guarantees precise separation of air and water?

If your technical equipment is fully functional, we guarantee 100% separation of air and water. The Crystal Tip® attachment sits firmly on the syringe thanks to the O-ring lock. In addition, thanks to the transparent outer shaft of the Crystal Tip®, you can easily see whether water has entered the air chamber. Leakage problems are 99 % due to worn O-rings, incorrect fitting of the tip or use of the tip with a non-compatible adapter.



Crystal Tip® basic functions

- Single-use prevents cross-contamination
- Instant dry air and no leaks
- Narrow and ergonomic design offers better visibility in the oral cavity
- O-ring groove prevents possible air-water contamination in the air channels
- Easy installation
- Can be bent into shape without affecting the air/water flow and is leak-free
- Wide range of converters for most syringes
- Available in different colours
- FDA approved



Start the switch to
Crystal Tip® now!

Switching to Crystal Tip® is easier than you think!

Select the model of your air/water syringe and find the right adapter for you and the corresponding O-ring kit to convert your syringe system to Crystal Tip®.

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