

Start-X® Ultrasonic Tips

Achieve higher control and precision with ultrasonic inserts specifically designed for access cavity refinement and canal orifice location.

Start-X® Tip Satalec/EMS Insert 1

- Access cavity wall refinement
- Non-active tip
- Avoids accidentally damaging the pulp chamber floor
- Active lateral part
- Creates a straight access to the canal.



Sold individually.



A066000000100	Start-X Tip Satalec Insert 1
A066100000100	Start-X Tip EMS Insert 1

Start-X® Tip Satalec/EMS Insert 2

- Canal openings scouter
- Active tip
- Removes the obstructions that prevent a straight access to the canal.



Sold individually.



A066000000200	Start-X Tip Satalec Insert 2
A066100000200	Start-X Tip EMS Insert 2

Start-X® Tip Satalec/EMS Insert 3

- Canal openings scouter
- Active tip
- Removes the obstructions that prevent a straight access to the canal.



Sold individually.



A066000000300	Start-X Tip Satalec Insert 3
A066100000300	Start-X Tip EMS Insert 3

Start-X® Tip Satalec/EMS Insert 4

- Metal post removal
- Specific design
- Suitable for working efficiently both on the top and the sides of the metal post
- Water port
- Avoids over heating.



Sold individually.



A066000000400	Start-X Tip Satalec Insert 4
A066100000400	Start-X Tip EMS Insert 4

Start-X® Tip Satalec/EMS Insert 5

- Reveals the original pulp chamber floor anatomy
- Active tip
- Canal orifice location made easier thanks to the removal of calcifications and filling materials that hide the original pulp chamber floor anatomy
- Thin and cylindrical tip
- Good visibility.



Sold individually.



A066000000500	Start-X Tip Satalec Insert 5
A066100000500	Start-X Tip EMS Insert 5

Start-X® Tip Satalec/EMS Insert Packs



Sold in packs of 5 (one of each size + DVD).



A966000090100	Start-X Tip Satalec Trial Kit
A966100090100	Start-X Tip EMS Trial Kit

POWER SETTINGS

In general, within the recommended guidelines, start with a lower power setting and only increase the power if necessary to safely accomplish the procedural task

SATELEC P5 NEWTRON			EMS MINIPIEZON		
	Min ←	Max →	Min ←	Max →	
START-X™ 1	16	18	8	9	
START-X™ 2	16	18	8	9	
START-X™ 3	10	18	4	7	
START-X™ 4	18	20	9	10	
START-X™ 5	7	18	3	8	

Power settings for other ultrasonic units are available on DENTSPLY Maillefer website www.dentsplymaillefer.com

- The power setting is adjusted depending on the specific clinical application
- The inserts have been designed to be exclusively used with a Piezo ultrasonic generator
- Technical specification/thread: EMS type M3 x 0.5mm
Satelec type M3 x 0.6mm

REFERENCES

		START-X™ 1 START-X™ 2 START-X™ 3 START-X™ 4 START-X™ 5					
M3x0.6 mm SATELEC type	M3x0.5 mm EMS type						☐ box
A 0660-1	A 0661-1	•					1x
A 0660-2	A 0661-2		•				1x
A 0660-3	A 0661-3			•			1x
A 0660-4	A 0661-4				•		1x
A 0660-5	A 0661-5					•	1x
A 0660-900	A 0661-900	•	•	•	•	•	5x

Available on Dentsply Maillefer website www.dentsplymaillefer.com
a video from Dr Berutti, Dr Cantatore and Dr Castellucci, illustrating the use of each START-X™ insert



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