



ENDOSUCCESS RETREATMENT

ENDODONTICS

endosuccess Retreatment



Non-surgical endodontic retreatment.

The EndoSuccess™ Retreatment Kit contains six ultrasonic instruments to cover all aspects of orthograde endodontics: canal localization, canal access preparation, retreatment and loosening of posts or crowns.

The ET25 tips in Titanium-Niobium are designed for retreatment in the three root canal sections, and isthmuses. Very resistant to corrosion, they can be pre-bent to treat curved canals.

The precision and the efficiency of these instruments combine all the conditions needed for success in endodontic treatment.

ET20D and ET25L tips are designed for complex cases of endodontic treatment and SO4 tip is used for lateral condensation of Gutta Percha.



EndoSuccess Retreatment



ET18D		<p>Utilization in the pulp chamber for swift elimination of dentinal overhangs, calcifications or filling materials.</p>	<p>Recommended settings</p>   
ETBD		<p>This tip enables a safe canal probing and an efficient localization of a calcified canal. Its diamond-coated round end procures fast and precise dentinal work.</p>	 
ET20 ET20D		<p>For treatments in the coronal third of the root canal: extraction of filling materials, silver cones, broken instruments; flushing away debris from dentinal work, loosening fiber posts. This tip can be diamond-coated, ET20D, for removing very hard materials.</p>	<p>ETBD</p>  <p>ET20</p> 
ET25		<p>Titanium-Niobium alloy tip. Used in the medium and apical coronal third, it brings suppleness, resistance and perfect transmission of ultrasound in even the most delicate canals. Tip for extraction of broken instruments.</p>	 
ET25S ET25L		<p>Titanium-Niobium alloy tip. Short, retreatment in the coronal third and the isthmus. Tip for extraction of broken canal instrument. This tip can be longer, ET25L, for retreatment in the apical third of long and straight canals.</p>	<p>ET25</p>  <p>ET25S</p>  <p>ET25L</p> 
ETPR		<p>Tip for loosening of posts and crowns. Profiled for excellent ultrasonic efficiency, it makes even the most difficult extractions simple.</p>	  
S04		<p>Fine condensation tip for lateral condensation of Gutta Percha due to the thermal effect, when activated without spray.</p>	  

For more information www.akteongroup.com

Download



Instructions For Use



CE 0459
CE Marking

Clinical tips • ESR • J08121 • (06) • V7 • 12/2015 • NB01EN050G

SATELEC S.A.S. | A Company of ACTEON Group
17 av. Gustave Eiffel | BP 30216 | 33708 MERIGNAC cedex | FRANCE
Tel. +33 (0) 556 34 06 07 | Fax. +33 (0) 556 34 92 92
E-mail : satelec@akteongroup.com | www.akteongroup.com

