



The patent-protected instrument to extract broken roots in veterinary applications.



Ländenstraße 1 | D-93339 Riedenburg
Phone +49 (0) 94 42 91 89-0
info@dfs-diamon.de | www.dfs-diamon.de

Mode of operation:

Step 1

Drill into the remaining root using the **rootEX® drill** (right angle).

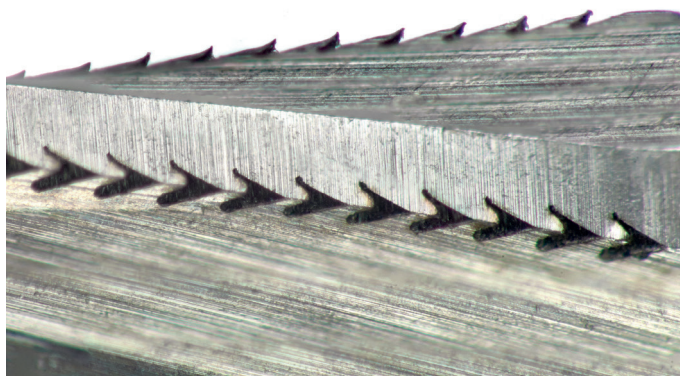


Step 2

Insert the **rootEX® plug** into the hole and pull out the broken root. Use a forceps if necessary.



Functionality:



The patent-protected system using retentions (barbs) exerts a strong force exceeding 80N.

Please note that the plugs are single use only because the retentions (barbs) will not exert retention force after the first use.

rootEX®

Patent No. DE/EP 3251627
Trademark No EM 017982956

Standard	Diameter	Drill	PU	Diameter	Plug	PU	SET
rootEX® small	 ø 0,8 mm	REF 122516	6 pcs	 ø 1,0 mm	REF 122517	6 pcs	1x Drill ø 0,8 mm 5x Plugs ø 1,0 mm REF 1225-S
rootEX® medium	 ø 1,3 mm	REF 122514	6 pcs	 ø 1,5 mm	REF 122515	6 pcs	1x Drill ø 1,3 mm 5x Plugs ø 1,5 mm REF 1225-M
rootEX® large	 ø 1,8 mm	REF 122512	6 pcs	 ø 2,0 mm	REF 122513	6 pcs	1x Drill ø 1,8 mm 5x Plugs ø 2,0 mm REF 1225-L

Short	Diameter	Drill	PU	Diameter	Plug	PU	SET
rootEX® small short	 ø 0,8 mm	REF 122516K	6 pcs	 ø 1,0 mm	REF 122517K	6 pcs	1x Drill ø 0,8 mm 5x Plugs ø 1,0 mm REF 1225K-S
rootEX® medium short	 ø 1,3 mm	REF 122514K	6 pcs	 ø 1,5 mm	REF 122515K	6 pcs	1x Drill ø 1,3 mm 5x Plugs ø 1,5 mm REF 1225K-M
rootEX® large short	 ø 1,8 mm	REF 122512K	6 pcs	 ø 2,0 mm	REF 122513K	6 pcs	1x Drill ø 1,8 mm 5x Plugs ø 2,0 mm REF 1225K-L



REF 12022

The rootEX veterinary forceps ensures a safe grip of the rootEX instrument in various positions reflecting different anatomical situations. A safe and efficient use is therefore possible even in anatomically difficult veterinary cases.

