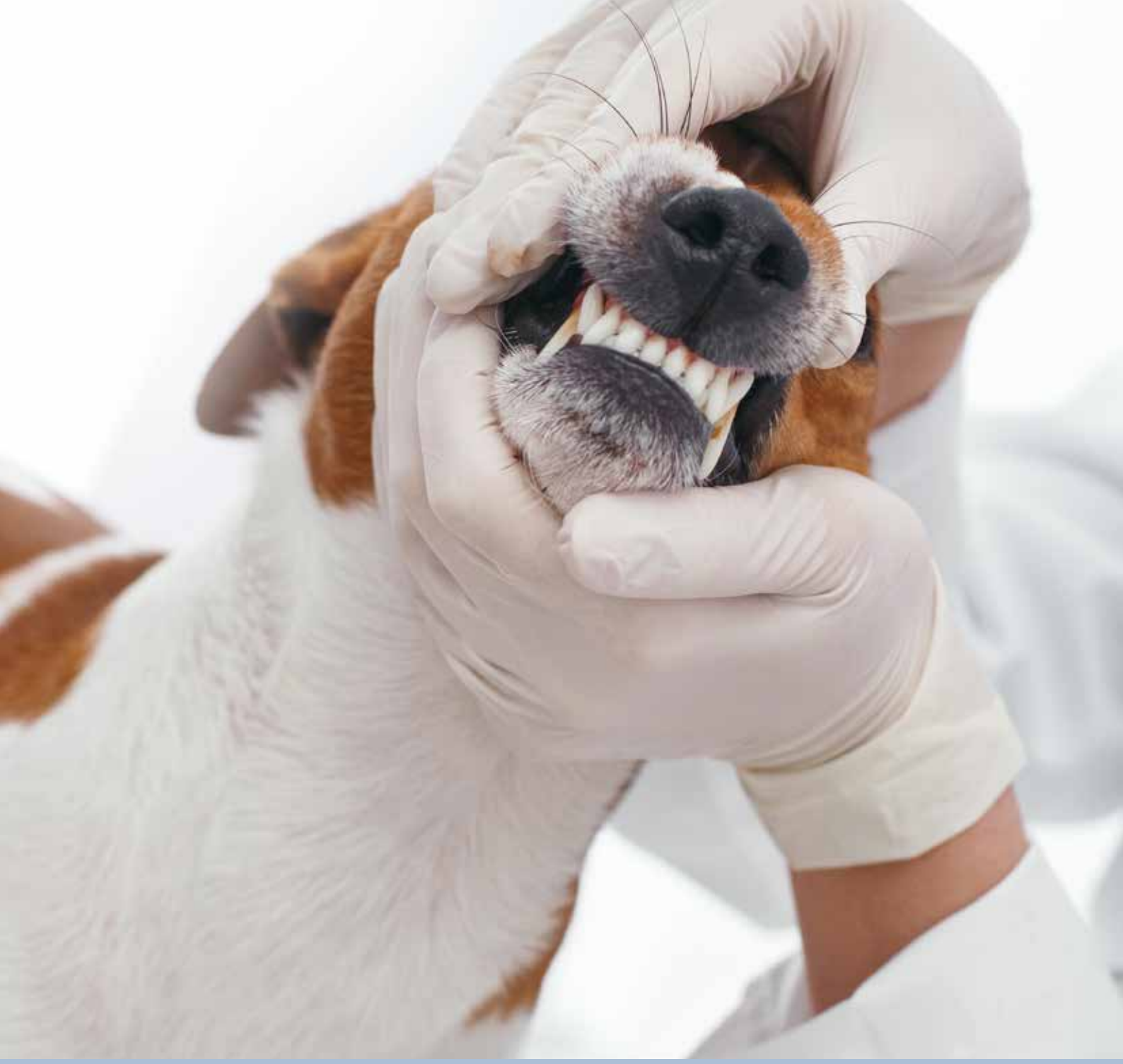


KRUUSE

KRUUSE Dental

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KRUUSE Dental



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KRUUSE Dental

Using the correct equipment is essential for good dental work.
Besides sharpness and durability, you will also find a design with focus on ergonomics in the KRUUSE dental instrument programme.

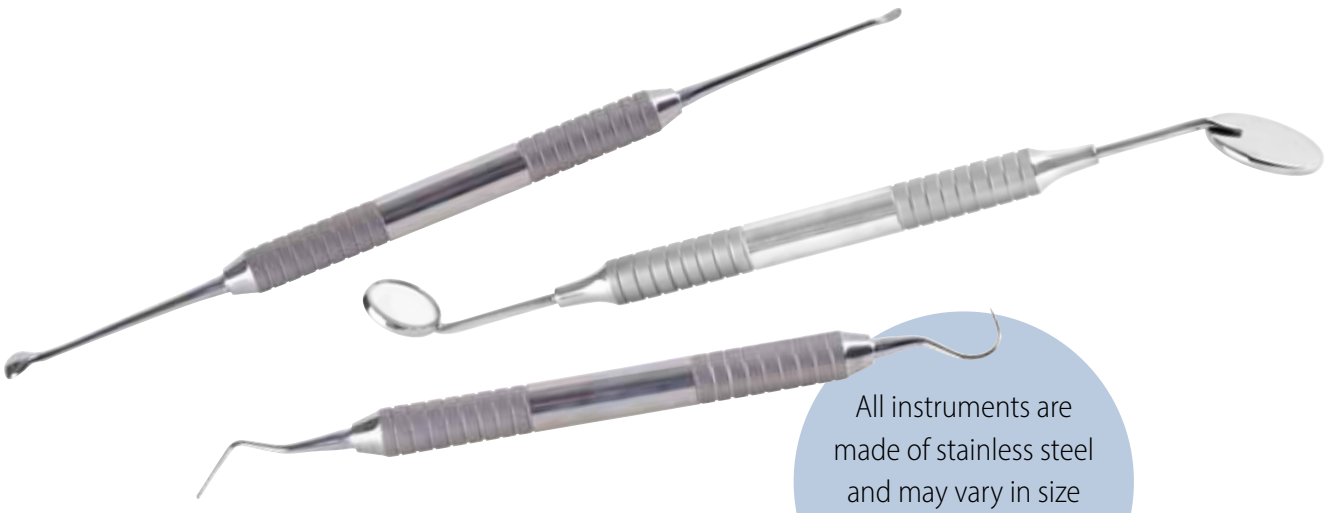
Avoid hand fatigue during dental procedures with our extensive line of durable and thoughtfully designed instruments. Rounded 10 mm handles help avoid finger fatigue and luxators and elevators are offered in standard and short (stubby) handles to suit various hand sizes.

Try our exclusive designs and feel the difference during your next dental!

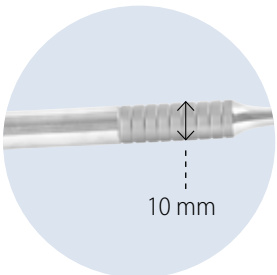








All instruments are made of stainless steel and may vary in size +/- 1-2.5 mm / 0.04-0.1"



Ergonomics



Sharpness



Durability



Perfect grip

KRUUSE Mouth Gag

Mouth gags are invaluable tools for the small animal practitioner for examination of the oral cavity, dental treatment, and oral surgery.



Slim



Strong

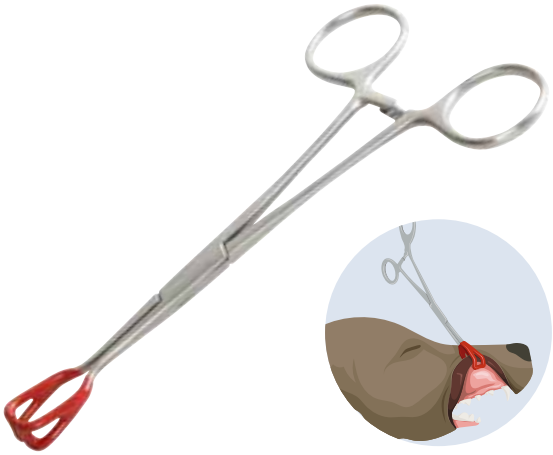
Cat. No	Type	Size	Package
282410	Slim	50 mm / 2"	1/pk
282411	Slim	80 mm / 3.2"	1/pk
282412	Slim	120 mm / 4.7"	1/pk
282413	Strong	70 mm / 2.8"	1/pk
282414	Strong	90 mm / 3.5"	1/pk
282415	Strong	120 mm / 4.7"	1/pk
282416	Strong	170 mm / 6.7"	1/pk

KRUUSE Silicone Dots for KRUUSE Mouth Gag

The silicone dots fit Cat. No 282410-282416.



Cat. No	Material	Package
282420	Silicone	2/pk



KRUUSE Lip Retractor with Soft Coated Jaws

Keeps the lip away during dental procedures.

Designed with soft jaws and interlocking teeth. It is not possible to close the jaws completely to avoid ischemia.

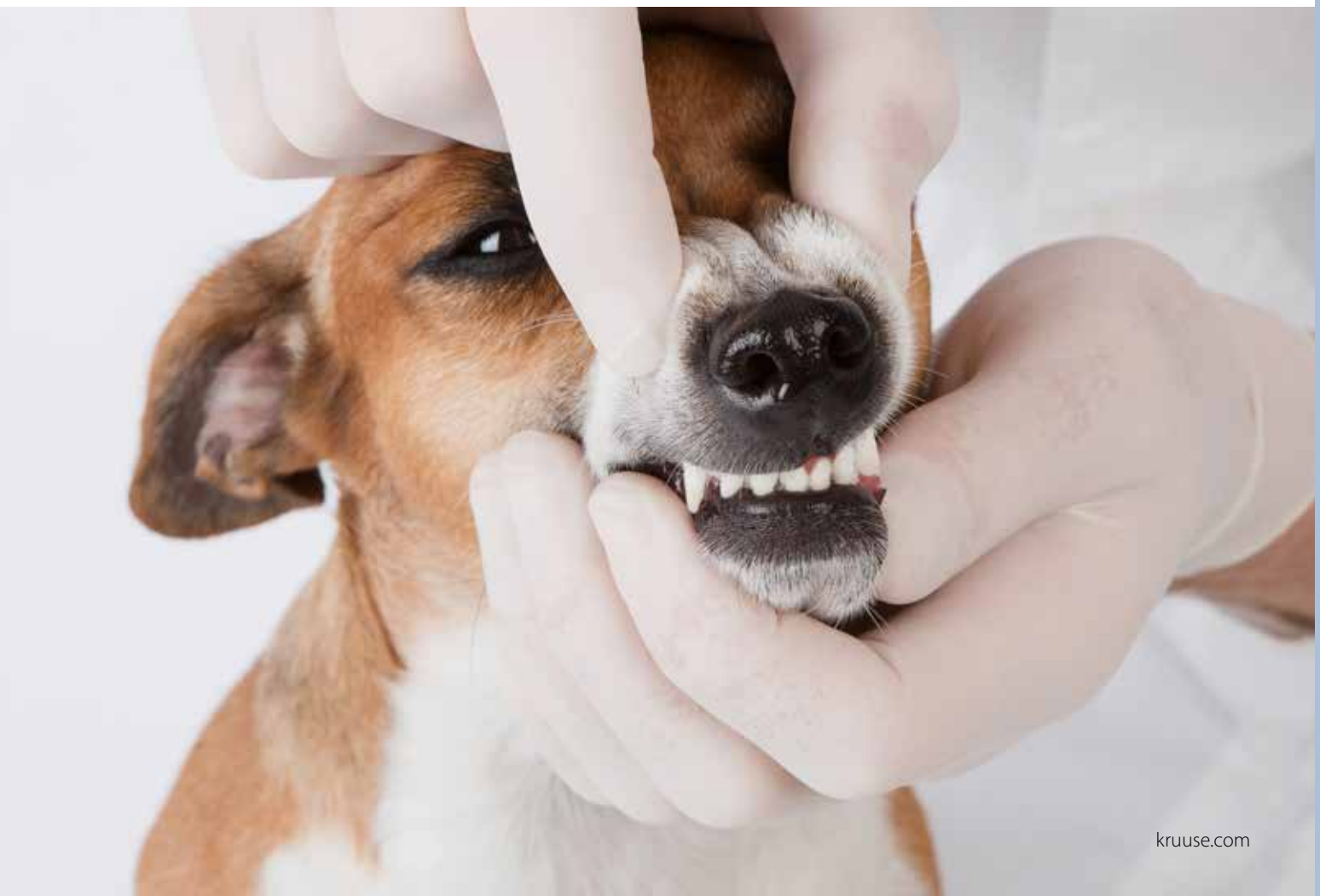
Cat. No	Total length	Package
282417	160 mm / 6.3"	1/pk



KRUUSE Minnesota Retractor

A multipurpose retractor for retracting and protecting buccal tissue e.g., when working with a drill.

Cat. No	Size	Package
282385	160 mm / 6.3"	1/pk





KRUUSE Dental Mirror

The double-ended mirror is essential in oral examination.
It enables the practitioner to examine poorly visible areas of the teeth and the oral cavity. This Fahrenkrug model has a small and a large mirror.



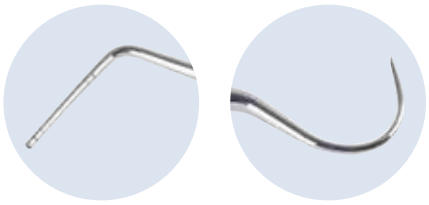


Cat. No	Type	Working end, small mirror	Working end, large mirror	Total length	Package
282402	Fahrenkrug, dual ended	16 mm / 0.6"	24 mm / 0.9"	200 mm / 7.9"	1/pk

KRUUSE Explorer and Measuring Probe

The tip of the probe is blunt and perfect for periodontal probing in cats and dogs. The probe has engraved periodontal markings; 1, 2, 3, 5, 7, 8, 9, 10 mm to avoid fading ink as a result of autoclaving.

The Shepherd hook, at the other end is useful for identifying and exploring supra- and subgingival tooth defects.



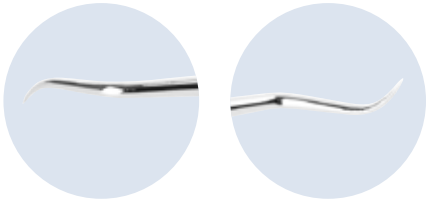


Watch

Cat. No	Type	Working end, explorer	Working end, probe	Handle length	Total length	Package
282380	Dual ended	11 mm / 0.43", angle 145°	10 mm / 0.4", angle 160°	100 mm / 3.9"	165 mm / 6.5"	1/pk
282395	Cat/small dog, dual ended	10 mm / 0.4", angle 145°	10 mm / 0.4", angle 160°	110 mm / 4.3"	165 mm / 6.5"	1/pk
282407	Extra long, dual ended	10 mm / 0.4", angle 140°	10 mm / 0.4", angle 160°	112 mm / 4.4"	165 mm / 6.5"	1/pk

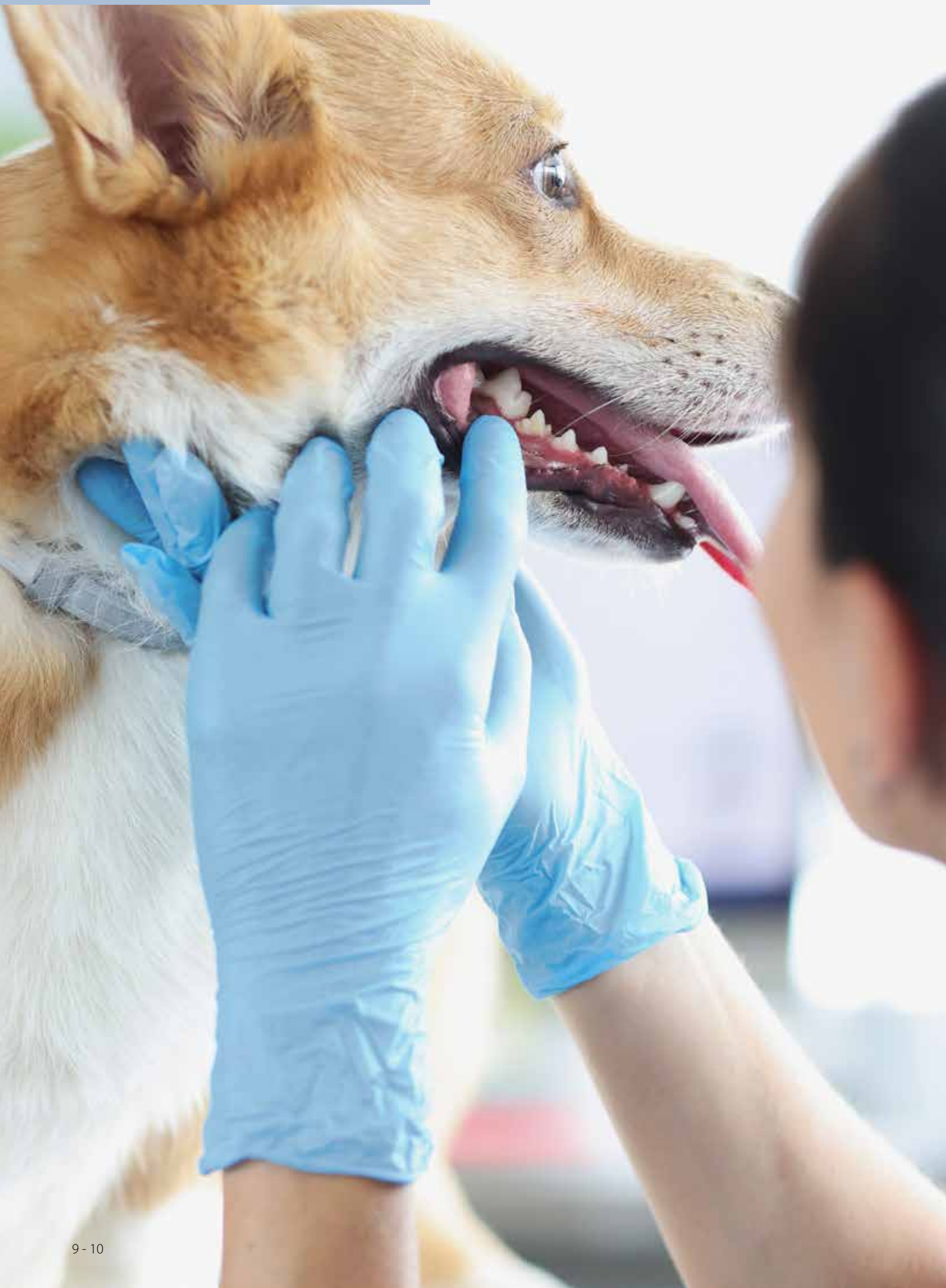
KRUUSE Resorptive Lesion Probe

A probe for cats for detecting resorptive lesions or residual calculus subgingivally.





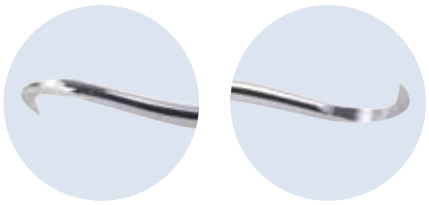
Cat. No	Type	Working end, both sides	Handle length	Total length	Package
282397	Cat, dual ended	Sharp, angle 165°	100 mm / 3.9"	165 mm / 6.5"	1/pk



KRUUSE Sickle Scaler Curved

The sickle scaler with curved blade has two cutting edges that end in a sharp point.

For removal of calculus in interdental spaces and supragingival.





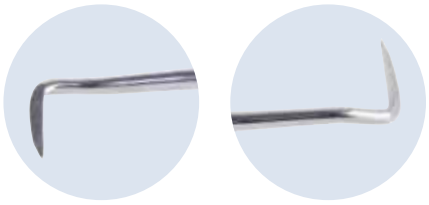
Watch

Cat. No	Type	Working end, both sides	Handle length	Total length	Package
282382	Dog, dual ended	Sharp, angle 160°	100 mm / 3.9"	165 mm / 6.5"	1/pk
282398	Cat/small dog, dual ended	Sharp, angle 165°	100 mm / 3.9"	170 mm / 6.7"	1/pk

KRUUSE Jaquette Scaler

The Jaquette scaler has a straight blade and two cutting edges that end in a sharp point.

The shape makes it useful for broad facial and lingual surfaces as well as interdental scaling.

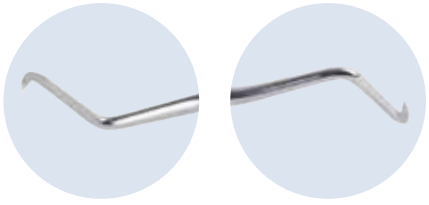




Cat. No	Type	Working end, both sides	Handle length	Total length	Package
282383	Straight blade, supragingival, dual ended	5.8 mm / 0.23", angle 165°	100 mm / 3.9"	170 mm / 6.7"	1/pk

KRUUSE Kaplan Scaler

The Kaplan scaler is sharply angled for supragingival scaling.





Cat. No	Type	Working end, both sides	Handle length	Total length	Package
282401	Dog, dual ended	5 mm / 0.2", angle 160°	100 mm / 3.9"	160 mm / 6.3"	1/pk

KRUUSE Tooth Scaler

This single-ended scaler has a blunt end for scraping.





Cat. No	Type	Working end	Handle length	Total length	Package
282403	Right, single ended	3 mm / 0.12"	122 mm / 4.8"	155 mm / 6.1"	1/pk
282404	Left, single ended	3.6 mm / 0.14"	122 mm / 4.8"	155 mm / 6.1"	1/pk

KRUUSE McCall Scaler

Supragingival scaler used for premolars, molars, andmesial/distal.







Cat. No	Type	Working end, both ends	Handle length	Total length	Package
282406	Dual ended	3 mm / 0.12"	100 mm / 3.9"	170 mm / 6.7"	1/pk

KRUUSE Curette

The curette is used for cleaning and removal of debris and calculus in periodontal pockets and subgingival areas.
Also usefull for rootplaning procedures.







Watch

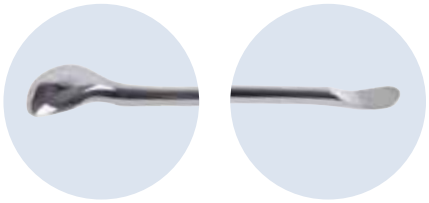
Cat. No	Type	Working end, both ends	Handle length	Total length	Package
282384	Subgingival, 31/32, dual ended	4.5 mm / 0.18", angle 150°	100 mm / 3.9"	160 mm / 6.3"	1/pk
282399	Cat/small dog, 13/14, dual ended	3 mm / 0.12", angle 160°	100 mm / 3.9"	160 mm / 6.3"	1/pk

Periosteal elevators are used for preparing a gingival flap, which is step 1 in extraction procedures.

The peroisteal elevators' different end conformations make it easy to choose the most appropriate end for a specific extraction case.

KRUUSE Periosteal Elevator

The elevator has rounded edges at both ends.
Suitable for cats and small dog breeds.

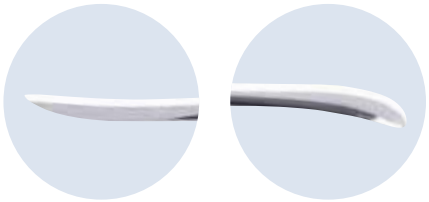




Cat. No	Type	Working end, small end	Working end, large end	Handle length	Total length	Package
282381	Dual ended	3.5 mm / 0.14"	7 mm / 0.3"	100 mm / 3.9"	195 mm / 7.7"	1/pk
282396	Dual ended	2 mm / 0.08"	2 mm / 0.08"	100 mm / 3.9"	170 mm / 6.7"	1/pk

KRUUSE Periosteal Elevator, Molt

This periosteal elevator has a round and a pointed end.
Suitable for large dog breeds.

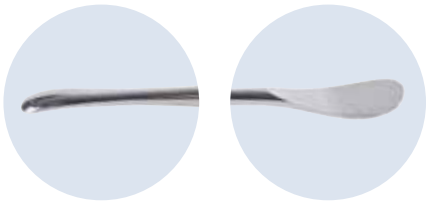




Cat. No	Type	Working end, pointed end	Working end, round end	Handle length	Total length	Package
282390	No 9, dual ended	1.7 mm / 0.07"	1.3 mm / 0.05"	100 mm / 3.9"	185 mm / 7.3"	1/pk

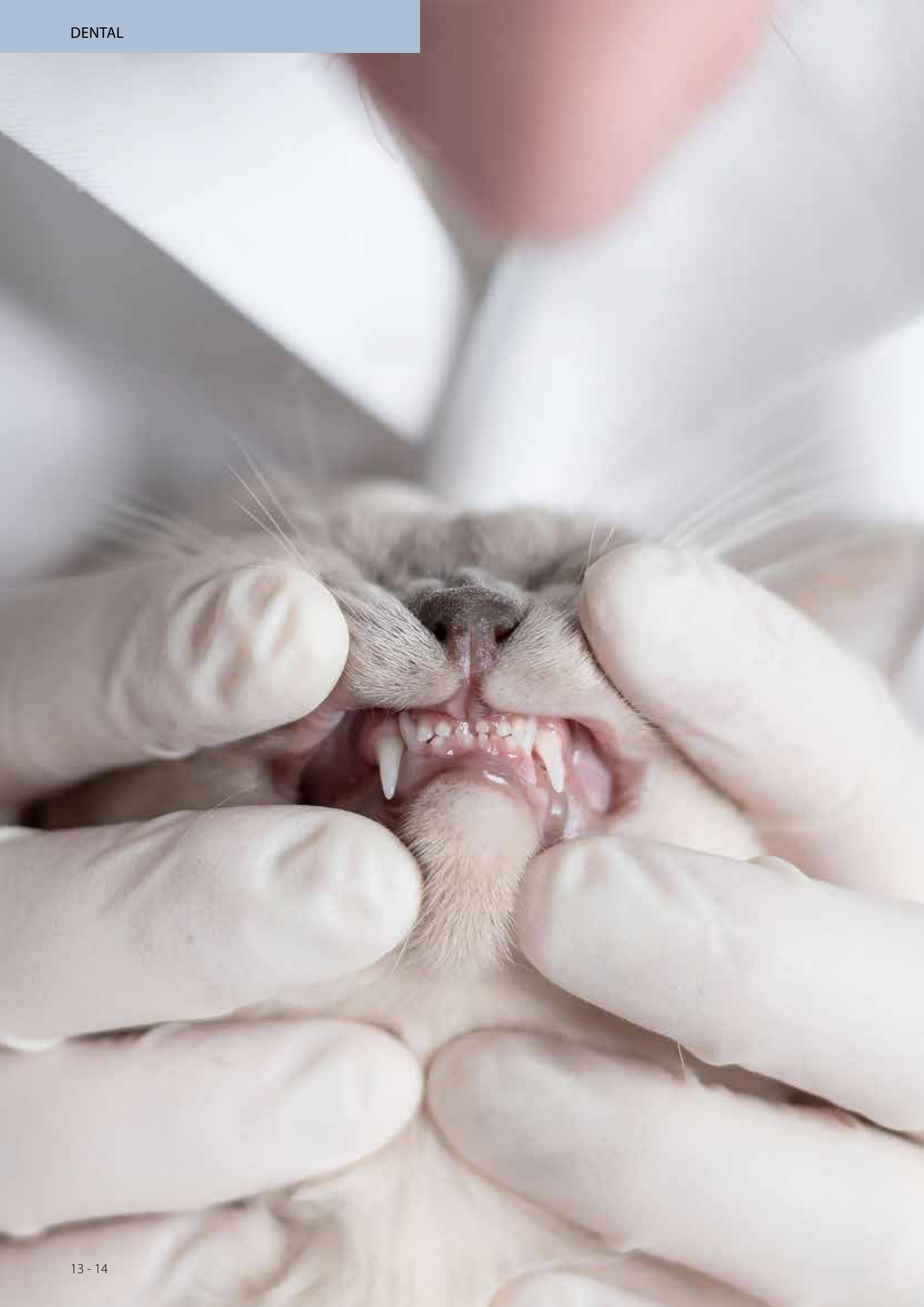
KRUUSE Periosteal Elevator, Rougine

This periosteal elevator has two rounded ends.
Suitable for larger dogs breeds.





Cat. No	Type	Working end, elongated	Working end, round	Handle length	Total length	Package
282405	Cat/dog, Nordberg, dual ended	2 mm / 0.08"	4 mm / 0.16"	100 mm / 3.9"	175 mm / 6.9"	1/pk



KRUUSE Periosteal Elevator

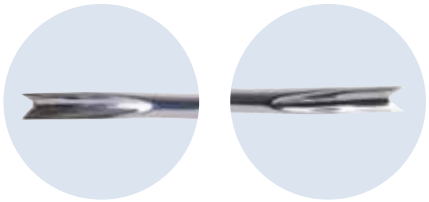
A single-ended periosteal elevator is an important instrument when removing canines. The standard handle allows a different grip compared to the double-ended elevator, and is used for lifting the gum flap to avoid soft tissue from being encountered with a burr when removing bone.





Cat. No	Type	Working end	Handle length	Total length	Package
282355	Standard handle	5.6 mm / 0.22"	100 mm / 3.9"	150 mm / 5.9"	1/pk

KRUUSE Deciduous Elevators, Curved



The curved deciduous elevator is made specifically for extraction of deciduous teeth - which can be a very demanding procedure. The three different sizes of elevators cover the large variety of deciduous teeth.

The periodontal ligament is cut by the sharp elevator end, while the elevator tip follows the mesial and the distal curve of the root.

The elevators can also be used for rabbit and rodent incisors.





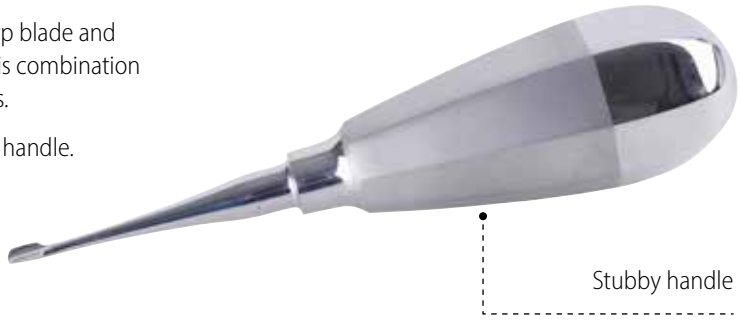


Cat. No	Type	Size	Working end, both ends	Handle length	Total length	Package
282391	Dual ended	S	2 mm / 0.08"	100 mm / 3.9"	170 mm / 6.7"	1/pk
282392	Dual ended	M	3 mm / 0.12"	100 mm / 3.9"	175 mm / 6.9"	1/pk
282393	Dual ended	L	4 mm / 0.16"	100 mm / 3.9"	175 mm / 6.9"	1/pk

KRUUSE Elevator, Winged

The winged elevator provides you with a very sharp blade and the lateral wings match the shape of the tooth. This combination will help stretch and cut the periodontal ligaments.

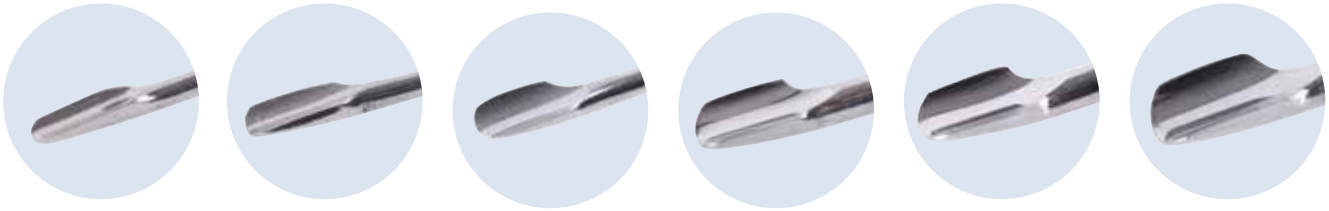
The elevator is available with standard and stubby handle.







Watch



1 mm | 2 mm | 3 mm | 4 mm | 5 mm | 6 mm

Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
282330	Standard handle	1.5 mm / 0.06"	25 mm / 1"	102 mm / 4"	150 mm / 5.9"	1/pk
282331	Standard handle	2 mm / 0.08"	25 mm / 1"	102 mm / 4"	150 mm / 5.9"	1/pk
282332	Standard handle	3 mm / 0.12"	25 mm / 1"	102 mm / 4"	150 mm / 5.9"	1/pk
282333	Standard handle	4 mm / 0.16"	25 mm / 1"	102 mm / 4"	150 mm / 5.9"	1/pk
282334	Standard handle	5 mm / 0.20"	25 mm / 1"	102 mm / 4"	150 mm / 5.9"	1/pk
282335	Standard handle	6 mm / 0.24"	25 mm / 1"	102 mm / 4"	150 mm / 5.9"	1/pk
282336	Stubby handle	1.5 mm / 0.06"	28 mm / 1.1"	75 mm / 3"	120 mm / 4.7"	1/pk
282337	Stubby handle	2.5 mm / 0.1"	28 mm / 1.1"	75 mm / 3"	120 mm / 4.7"	1/pk
282338	Stubby handle	3.5 mm / 0.14"	28 mm / 1.1"	75 mm / 3"	120 mm / 4.7"	1/pk
282339	Stubby handle	4.5 mm / 0.18"	28 mm / 1.1"	75 mm / 3"	120 mm / 4.7"	1/pk
282340	Stubby handle	5.5 mm / 0.22"	28 mm / 1.1"	75 mm / 3"	120 mm / 4.7"	1/pk
282341	Stubby handle	6.5 mm / 0.26"	28 mm / 1.1"	75 mm / 3"	120 mm / 4.7"	1/pk

Choosing the right size handle - standard or stubby (short) handle?



Standard handle:
Perfect



Standard handle:
Too long



Stubby handle:
Perfect



Stubby handle:
Too short

It is a great advantage to have two different sizes and handles to choose between, when selecting your luxators/elevators.

It is important that the instrument fits you hand size for full control.

If you can put the blunt end of the handle in your palm and almost reach the tip of the instrument with your index finger, the dental instrument has the right size for your hand. If not, change size to a larger or smaller handle.

Watch

KRUUSE Elevator, Straight Tip

This elevator has the same function as a regular dental elevator but is thin and narrow and has a longer blade to facilitate removal of roots or bone fragments.





Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
282347	Stubby handle	1 mm / 0.04"	28 mm / 1.1"	75 mm / 2.3"	120 mm / 4.7"	1/pk
282348	Stubby handle	2 mm / 0.08"	28 mm / 1.1"	75 mm / 2.3"	120 mm / 4.7"	1/pk

KRUUSE Tooth Elevator, Angled



Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
270870	Stubby handle, right angled	3 mm / 0.12"	25 mm / 1"	60 mm / 2.4"	160 mm / 6.3"	1/pk
270880	Stubby handle, left angled	3 mm / 0.12"	25 mm / 1"	60 mm / 2.4"	160 mm / 6.3"	1/pk



Single-ended round elevators

Every vet working with dentistry has a favourite shape of elevator and luxator handles. The most important considerations are about good ergonomic fit to secure a firm grip and the sharpness of the tip.

When choosing the KRUUSE pear-shaped handle, you get a perfect fit in the palm of your hand as well as a choice between two handle lengths. This will allow you to gain complete control of the tip of the instrument giving you a good experience of holding the optimal tooth extraction instrument in your hand.

KRUUSE Hylin Tooth Elevator

Elevator for supra-alveolar use in intra-alveolar extraction.





Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
270859	Standard handle	2 mm / 0.08"	27 mm / 1.1"	80 mm / 3.2"	150 mm / 5.9"	1/pk
270861	Standard handle	3 mm / 0.12"	27 mm / 1.1"	80 mm / 3.2"	150 mm / 5.9"	1/pk
270860	Standard handle	4 mm / 0.16"	27 mm / 1.1"	80 mm / 3.2"	150 mm / 5.9"	1/pk

KRUUSE Straight Root Tip Pick

Very useful instrument for extraction of cat teeth and broken root tips.
This instrument is very sharp, and caution is required when using it.



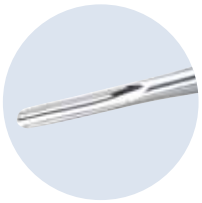


Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
282354	Standard handle	3 mm / 0.12"	25 mm / 1"	102 mm / 4"	150 mm / 5.9"	1/pk

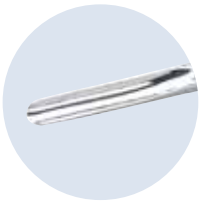
KRUUSE Luxator

Use for dislodging periodontal ligaments.
Designed like an elevator but cutting at the tip.





3 mm



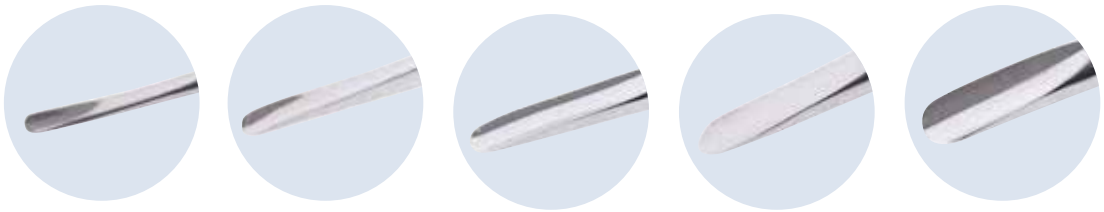
4 mm

Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
271000	Standard handle	3 mm / 0.12"	25 mm / 1"	100 mm / 3.9"	150 mm / 5.9"	1/pk
271002	Standard handle	4 mm / 0.16"	25 mm / 1"	100 mm / 3.9"	150 mm / 5.9"	1/pk

KRUUSE Luxator

The luxator is used parallel to the tooth axis. Insert it into the periodontal space and press forward towards the apex of the root. Move the luxator with slightly vibrating movements and make sure not to twist it, since this can cause metal destruction at the thin, pointed tip.





1 mm 2 mm 3 mm 4 mm 5 mm

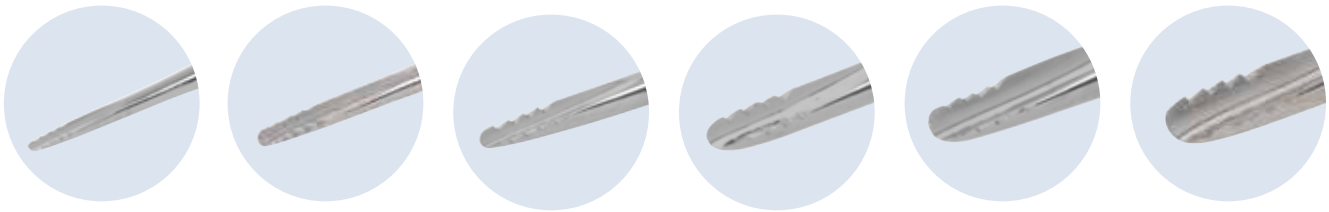
Watch

Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
282342	Stubby handle	1 mm / 0.04"	28 mm / 1.1"	75 mm / 2.8"	120 mm / 4.7"	1/pk
282343	Stubby handle	2 mm / 0.08"	28 mm / 1.1"	75 mm / 2.8"	120 mm / 4.7"	1/pk
282344	Stubby handle	3 mm / 0.12"	28 mm / 1.1"	75 mm / 2.8"	120 mm / 4.7"	1/pk
282345	Stubby handle	4 mm / 0.16"	28 mm / 1.1"	75 mm / 2.8"	120 mm / 4.7"	1/pk
282346	Stubby handle	5 mm / 0.2"	28 mm / 1.1"	75 mm / 2.8"	120 mm / 4.7"	1/pk

KRUUSE Serrated Luxator

A serrated luxator is used to loosen the tooth from the periodontal ligament whilst the serrations keep an increased grip of the root during extraction procedure.





1 mm 2 mm 3 mm 4 mm 5 mm 6 mm

Cat. No	Type	Working end	Handle width	Handle length	Total length	Package
282324	Stubby handle	1 mm / 0.04"	28 mm / 1.1"	75 mm / 3"	125 mm / 4.9"	1/pk
282325	Stubby handle	2 mm / 0.08"	28 mm / 1.1"	75 mm / 3"	125 mm / 4.9"	1/pk
282326	Stubby handle	3 mm / 0.12"	28 mm / 1.1"	75 mm / 3"	125 mm / 4.9"	1/pk
282327	Stubby handle	4 mm / 0.16"	28 mm / 1.1"	75 mm / 3"	125 mm / 4.9"	1/pk
282328	Stubby handle	5 mm / 0.20"	28 mm / 1.1"	75 mm / 3"	125 mm / 4.9"	1/pk
282329	Stubby handle	6 mm / 0.24"	28 mm / 1.1"	75 mm / 3"	125 mm / 4.9"	1/pk

KRUUSE Extraction Forceps



Extraction forceps are used to grip the tooth after the roots of the tooth are loosened with a luxator/elevator. KRUUSE has a wide range of extraction forceps to cover every veterinary requirement. The design decreases the risk of cracking the tooth. The spring and the small size of the handle help prevent use of excessive force and ensure better control of the extraction.

For forceps with spring function it is recommendable to lubricate the connection screw for an improved function.





Cat. No	Type	Total length	Package
282387	Dog	130 mm / 5.1"	1/pk
282400	Cat/small dog	120 mm / 4.7"	1/pk



KRUUSE Tartar Removing Forceps

Suitable for removing heavy calculus prior to ultrasonic scaling.

The special shape of the jaw minimises the risk of tooth fracture.

Cat. No	Total length	Package
282386	120 mm / 4.7"	1/pk



KRUUSE Universal Dental Forceps

Can be used for removal of tartar from the canine.

Cat. No	Total length	Package
270810	170 mm / 6.7"	1/pk



KRUUSE Extraction Forceps, Right Angled

The forceps jaws are right-angled, 90° to reach "difficult" teeth and teeth at the back of the oral cavity.

Cat. No	Total length	Package
282394	20 mm / 4.7"	1/pk



KRUUSE Root Tip Extraction Forceps

This extraction forceps can be used to locate and extract fragments of fractured teeth.

Cat. No	Total length	Package
282388	155 mm / 6.1"	1/pk



KRUUSE Fragment Extraction Forceps

Perfect for small delicate teeth and broken root fragments.

Cat. No	Total length	Package
282389	150 mm / 5.9"	1/pk



KRUUSE Extraction Forceps

Universal forceps with closed beaks.

Cat. No	Total length	Package
282362	125 mm / 4.9"	1/pk





KRUUSE Dental Forceps

For tooth extraction.

Cat. No	Type	Total length	Package
270820	Straight	170 mm / 6.7"	1/pk
270830	Curved	150 mm / 5.9"	1/pk



KRUUSE Root Extractor

Designed to remove tooth roots. The beaks of the root extractors are longer and thinner than tooth forceps and come together at the tips when closed.

Cat. No	Total length	Package
271003	170 mm / 6.7"	1/pk



KRUUSE Dental Extractor

Dental extractor with 25° angle for milk teeth extraction.

Cat. No	Total length	Package
270841	110 mm / 4.3"	1/pk





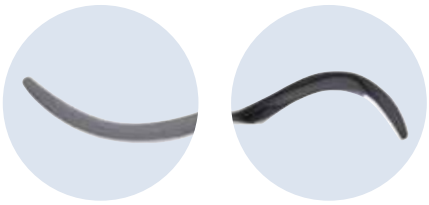
Rabbits and rodents

Working with rabbits and rodents demands special hand instruments.

KRUUSE offers a range covering many of the procedures in this growing field of veterinary dentistry.

KRUUSE Incisor Luxator

When extracting rabbit incisors, this instrument is a useful aid for loosening and breaking down the periodontal ligaments on the medial and distal side of the incisor teeth.

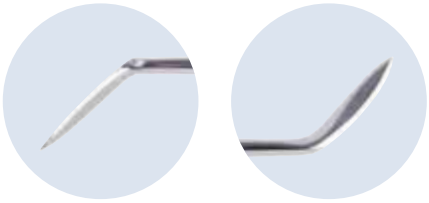




Cat. No	Type	Working end, small end	Working end, large end	Handle length	Total length	Package
282300	Dual ended	2 mm / 0.08"	2.5 mm / 0.1"	100 mm / 3.9"	185 mm / 7.3"	1/pk

KRUUSE Molar Luxator

An instrument for separating the periodontal ligaments on all sides of the premolar and molar teeth when extracting rabbit cheek teeth.

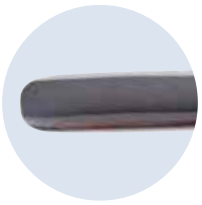




Cat. No	Type	Working end	Handle length	Total length	Package
282301	Dual ended	2 mm / 0.08"	100 mm / 3.9"	165 mm / 6.5"	1/pk

KRUUSE Spatula

This spatula is the perfect aid for repositioning the cheeks and tongue when examining the oral cavity and teeth.





Cat. No	Type	Working end	Handle length	Total length	Package
282302	Single ended	3.5 mm / 1.4"	125 mm / 4.9"	185 mm / 7.3"	1/pk



KRUUSE Cheek Dilator

When working in the oral cavity of rodents, it is important to have as much visibility and space as possible. A cheek dilator expands the cheeks and provides good working space.

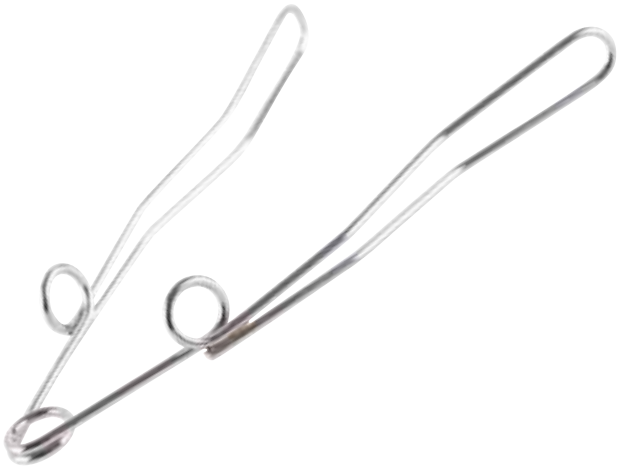
Cat. No	Size	Total length	Package
282307	S	35 mm / 1.4"	1/pk
282308	M	55 mm / 2.2"	1/pk
282309	L	85 mm / 3.3"	1/pk



KRUUSE Cheek Dilator, Curved

The curved shape of the dilator provides good visibility and access to the back of the oral cavity as the cheeks are pushed away from the molar teeth.

Cat. No	Total length	Package
282312	22 mm / 0.9"	1/pk
282310	41 mm / 1.6"	1/pk
282311	60 mm / 2.4"	1/pk



KRUUSE Rodent Mouth Gag with Wire

This mouth gag has a spring action, and it is important to take the anatomy and size of the mouth of small rodents into account when using it.

Cat. No	Total length	Package
282314	110 mm / 4.3"	1/pk



KRUUSE Rodent Mouth Gag

This mouth gag with screw thread separates the upper and lower jaw of the patient. The more you twist the handle, the more you open the mouth.

Cat. No	Package
282315	1/pk

KRUUSE Table Top Mouth Gag

The popular table top rabbit and rodent mouth gag has a base of teflon, which helps keep the patient warm during the dental procedure. It features many possibilities for adjustments in height and angles for the right positioning of the head.
Can be cleaned and autoclaved.





Cat. No	Type	Size, base	Package
282318	Stainless steel and Teflon	250 mm / 9.8"	1/pk

KRUUSE Table Top Mouth Gag, Small

A smaller and more economical version of the bigger table top mouth gag. Adjustment is possible in height and angle of the base and mouth opening. Can be cleaned and autoclaved.





Cat. No	Type	Size, base	Package
282321	Stainless steel and Teflon	150 mm / 5.9"	1/pk

KRUUSE Rabbit Molar Cutter

Use this molar cutter as the first step when trimming overly long cheek teeth. Be very careful not to cause tooth fracture or any damage to surrounding soft tissue.

Using of the molar cutter before trimming the tooth further with the burr, decreases working time and reduces the risk of overheating the tooth.





Cat. No	Total length	Package
282320	140 mm / 5.5"	1/pk
282316	170 mm / 6.7"	1/pk

KRUUSE Rabbit Molar Teeth Extraction Forceps

This instrument is slim and the jaws are angled at 100° to facilitate removal of premolars and molars in rabbits.





Cat. No	Total length	Package
282317	160 mm / 6.3"	1/pk

KRUUSE Rabbit and Rodent Tooth Rasp

The regular rasp is available in 2 widths, narrow and broad.



Cat. No	Type	Working end	Handle length	Total length	Package
282303	Narrow	20 mm / 0.8"	100 mm / 3.9"	180 mm / 7.1"	1/pk
282304	Broad	-	-	-	1/pk



Instrument sets

Different dental procedures require various assortments of instruments.
In KRUUSE we have the most common instruments in sets.
The sets are sold in nice boxes.

It is advisable to sterilise and store the instruments in a clean environment before and in between use.
Each instrument can be purchased individually.

KRUUSE Rabbit and Rodent Set

8-pieces complete set of rodent dental instruments for performing oral examination and treatment.

- The set is delivered in a black cardboard box

The set consists of:
282300: KRUUSE Incisor Luxator
282301: KRUUSE Molar Luxator
282302: KRUUSE Spatula
282309: KRUUSE Cheek Dilator, L
282308: KRUUSE Cheek Dilator, M
282314: KRUUSE Rodent Mouth Gag with Wire
282315: KRUUSE Rodent Mouth Gag
282317: KRUUSE Rabbit Molar Teeth Extraction Forceps



Cat. No	Package
282319	1/pk

KRUUSE Instrument Set

Our 14-pieces set is composed of basic instruments for usage from initial examination and scaling to extraction.

- The set is delivered in a black cardboard box

The set consists of:
282336-282340: KRUUSE Elevator Winged, 1.5-5.5 mm / 0.05-0.21", stubby handle
282354: KRUUSE Straight Root Tip Pick, standard handle
282386: KRUUSE Tartar Removing Forceps
282387: KRUUSE Extraction Forceps
282385: KRUUSE Minnesota Retractor
282384: KRUUSE Curette, subgingival
282383: KRUUSE Jaquette Scaler, supragingival
282382: KRUUSE Sickle Scaler
282380: KRUUSE Explorer and Measuring Probe
282381: KRUUSE Periosteal Elevator, dual ended



Cat. No	Package
282358	1/pk

KRUUSE Instrument Set for Deciduous Teeth

The deciduous teeth set of 5 instruments is complimentary to a regular extraction set and consists of instruments for extracting deciduous teeth. Can also be used for rabbits and large rodents.

- The set is delivered in a black cardboard box

The set consists of:
282391-292393: KRUUSE Curved Deciduous Elevator, S, M, L
282394: KRUUSE Extraction Forceps, right angled
282390: KRUUSE Periosteal Elevator, Molt, No 9





Cat. No	Package
282359	1/pk

KRUUSE Feline Instrument Set

The feline set is specially designed for cats and small dogs. The combination enables the practitioner to conduct a full oral examination and perform cleaning of all tooth surfaces - supra and subgingivally and tooth extraction.

- The set is delivered in a black cardboard box

The set consists of:
282347-282348: KRUUSE Elevator Straight Tip,
1 mm / 0.03" and 2 mm / 0.08", stubby handle
282395: KRUUSE Explorer and Measuring Probe, cat/small dog
282400: KRUUSE Extraction Forceps, S, cat/small dog
282396: KRUUSE Periosteal Elevator, dual ended, cat/small dog
282397: KRUUSE Resorptive Lesion Probe
282398: KRUUSE Sickle Scaler, cat/small dog
282399: KRUUSE Curette, cat/small dog



Cat. No	Package
282366	1/pk

KRUUSE Elevator Set, Winged with Standard Handle

Small basic set of 4 elevators with standard handles.

- The set is delivered in a black cardboard box

The set consists of:
282330: KRUUSE Elevator Winged, 1.5 mm / 0.06", standard handle
282331: KRUUSE Elevator Winged, 2.5 mm / 0,1", standard handle
282332: KRUUSE Elevator Winged, 3.5 mm / 0.14", standard handle
282333: KRUUSE Elevator Winged, 4.5 mm / 0.18", standard handle



Watch

Cat. No	Package
282360	1/pk

KRUUSE Luxator Set

Entire set of all sizes of KRUUSE luxators with stubby handles.

- The set is delivered in a black cardboard box

The set consists of:
282342: KRUUSE Luxator, 1 mm / 0.04", stubby handle
282343: KRUUSE Luxator, 2 mm / 0.08", stubby handle
282344: KRUUSE Luxator, 3 mm / 0.12", stubby handle
282345: KRUUSE Luxator, 4 mm / 0.16", stubby handle
282346: KRUUSE Luxator, 5 mm / 0.2", stubby handle



Watch

Cat. No	Package
282364	1/pk

KRUUSE Elevator Set, Winged with Stubby Handle

Complete set of 6 elevators with stubby handles. This set is either delivered in a black cardboard box or in a stainless steel case.

The set consists of:

282336: KRUUSE Elevator Winged, 1.5 mm / 0.06", stubby handle
282337: KRUUSE Elevator Winged, 2.5 mm / 0.1", stubby handle
282338: KRUUSE Elevator Winged, 3.5 mm / 0.14", stubby handle
282339: KRUUSE Elevator Winged, 4.5 mm / 0.18", stubby handle
282340: KRUUSE Elevator Winged, 5.5 mm / 0.22", stubby handle
282341: KRUUSE Elevator Winged, 6.5 mm / 0.26", stubby handle



Watch

Cat. No	Type	Package
282363	Black cardboard box	1/pk
282356	Stainless steel case	1/pk

KRUUSE Serrated Luxator Set with Stubby Handle

Set of 6 serrated luxators for loosening the tooth from the periodontal ligament.

- The set is delivered in a stainless steel case

The set consists of:

282324: KRUUSE Serrated Luxator, 1 mm / 0.04", stubby handle
282325: KRUUSE Serrated Luxator, 2 mm / 0.08", stubby handle
282326: KRUUSE Serrated Luxator, 3 mm / 0.12", stubby handle
282327: KRUUSE Serrated Luxator, 4 mm / 0.16", stubby handle
282328: KRUUSE Serrated Luxator, 5 mm / 0.2", stubby handle
282329: KRUUSE Serrated Luxator, 6 mm / 0.24", stubby handle



Watch

Cat. No	Package
282367	1/pk

KRUUSE Extraction Set of Winged Elevators with Stubby Handles

A general set of regular instruments for tooth extraction.

For smaller feline instruments, see Cat. No 282366.

The set consists of:
282336-282341: KRUUSE Elevator Winged, 1.5-6.5 mm / 0.06-0.26", stubby handle
282381: KRUUSE Periosteal Elevator, dual ended
282387: KRUUSE Extraction Forceps
282408: KRUUSE Needle Holder, Neivert
282349: KRUUSE Tissue Forceps, Adson Brown
282409: KRUUSE Scissor, Le Grange, serrated
282350: KRUUSE Scalpel Blade Handle, No 3



Cat. No	Package
282365	1/pk

KRUUSE Instrument Case

Store your luxators and extractors in this autoclavable instrument case.



Cat. No	Size	Package
282369	165 x 140 x 37 mm / 6.5 x 5.5 x 1.5"	1/pk

KRUUSE Sharpening Stone

Instruments that are used for treating hard tissue get blunt, and it is necessary to sharpen on a regular basis. If an instrument gets blunt, it will affect efficiency and results.

The sharpening stone can be used with water, oil, or in dry condition.



Cat. No	Type	Material	Size	Package
282419	Rectangular	Stone	150 x 50 x 25 mm / 5.9 x 2 x 1"	1/pk



KRUUSE dental anatomy models

Use these practical 3D models for explaining the permanent dentition in dogs and cats.

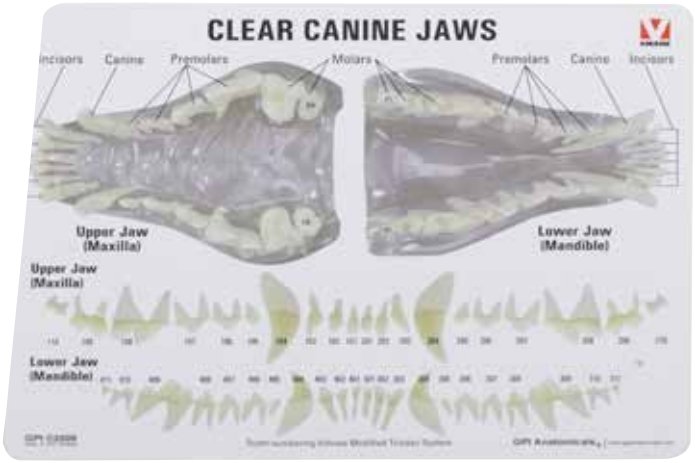
The models are transparent allowing for visual inspection of the position of the individual teeth and different tooth root anatomy.

Both models include an educational guide with tooth numbering according to the modified Triadan system.

The dental anatomy models are very useful for veterinarians e.g., before extraction procedures, occlusion evaluations and when explaining diagnoses to pet owners.

KRUUSE Canine Jaw Model

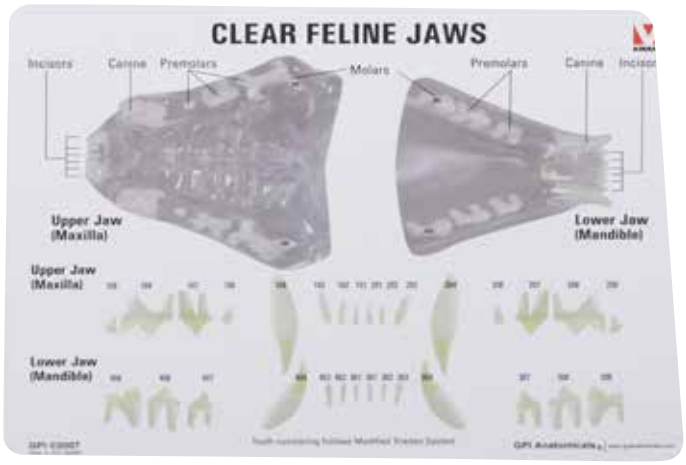




Cat. No	Model	Card	Package
271426	120 x 70 x 50 mm / 4.7 x 2.8 x 2"	165 x 130 mm / 6.5 x 5.1"	1/pk

KRUUSE Feline Jaw Model





Cat. No	Model	Card	Package
271425	70 x 50 x 30 mm / 2.8 x 2 x 1.2"	165 x 130 mm / 6.5 x 5.1"	1/pk



KRUUSE Dental Formula

Use with the high-speed handpiece. It reduces the burr cutting time, cleanses the unit tubes, the mouth of the patient and disguises foul odours.

Cat. No	Size	Package
282474	250 ml	1/pk



KRUUSE Oscillating Prophy Angle with Cup

The first and only ergonomically designed prophy angle with a 90° reciprocating "back and forth" rotating motion that provides continuous contact and pressure on the surface of the tooth without catching muzzle hair or whiskers.

This patented oscillating motion

- Eliminates splatter of prophy paste
- Avoids cross-contamination
- Eliminates frictional heat, making it friendlier for the tooth surface while protecting the enamel

Cat. No	Package
282370	100/pk



Resources



VIDEO:

Choosing the Right Handle

Stubby or standard handle?
What is the right handle size for your hand?
Check out this simple guide for finding the right handle size to improve your dentistry work and patient safety.

Watch



VIDEO:

Maintenance of Instruments

How do I sharpen my instruments correctly?
Watch the video on how to correctly sharpen your dental instruments for optimal treatment.

Watch



VIDEO:

Elevators or Luxators in Extractions?

Watch the video to understand the difference between elevators and luxators in dental work and learn when to use which instrument.

Watch



GUIDE:

Instrument Cleaning Guide

Make sure to clean, lubricate and store your dental instruments to keep them well maintained for best dental treatment and performance.

See guide

KRUUSE

kruuse.com



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