

ELEVATORS

Nordent triple tempers each tip for extra strength and durability. They stay sharp longer and will not bend under force. The light-weight "Form Fit" handle fits comfortably in your hand and is made of stainless steel so it can be sterilized by any acceptable method. You will find many of our elevators are available with serrated blades for extra gripping action along the blade surface or with Titanium Nitride Coating that can further extend the life of blade sharpness.



Standard Blade

Our standard blade has sharpened working surfaces and a highly polished finish for smoother adaptation. Our standard blades are at the core of the serrated and titanium-coated modifications.



Serrated Blade

Serrations add additional "bite" to the sides of the gouge to enhance lateral manipulation of the tooth during extraction. The sharp end of the blade is not serrated. Serrations cannot be combined with titanium-coated option.



Titanium-Coated Blade

Titanium Nitride (TiN) coating increases the surface hardness of instrument tips to further extend sharpness retention and reduces surface abrasion for smoother adaptation and quicker healing. Cannot be combined with "serrated" blade option.

Relyant[®]

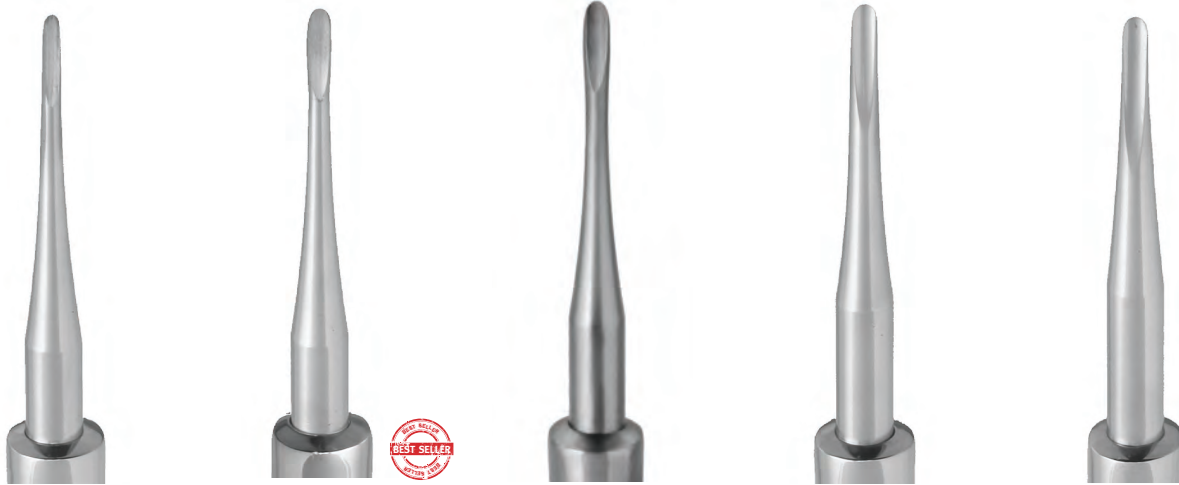
Renewable Performance for Life

All Nordent standard and serrated blade elevators are now part of the Relyant family of instruments. They're the same high quality you've always trusted and now include free sharpening *with every purchase*. This means that, just like with Relyant Scalers & Curettes, you can send us your Relyant elevators whenever you want and as often as you want to have them professionally sharpened for FREE!¹ For more information, please visit www.neversharpenagain.com

¹Relyant elevator program is only available for the U.S. domestic market.

ELEVATORS

Straight



#301V
Modified Apexo 301 for children and veterinary procedures. Has a 2.0 mm blade width.

Apexo #301
Straight with a 2.5 mm blade width.

#81
Modified Apexo straight with a 3.0 mm blade width.

Elevator #80
Straight gouge with a 3.0 mm blade width.

Heidbrink #40
Straight gouge with a 3.0 mm blade width.

E301V	E301 E301SR (serrated) E301T (titanium-coated)	E81 E81SR (serrated) E81T (titanium-coated)	E80 E80SR (serrated)	E40 E40SR (serrated) E40T (titanium-coated)
-------	--	---	-------------------------	---



Heidbrink #41
Straight gouge with a 3.7 mm blade width.

Heidbrink #1
Straight gouge with a 4.5 mm blade width.

Stout #11A
Gouge with tapered blade.

Seldin #34
Gouge with a 4.7 mm blade width. Has a gentle back curve to improve adaptation.

Seldin #34S
Gouge with a 3.7 mm blade width. Has a gentle back curve to improve adaptation.

E41 E41SR (serrated) E41T (titanium-coated)	E1 E1SR (serrated)	E11A	E34 E34SR (serrated blade) E34T (titanium-coated)	E34S E34SSR (serrated blade) E34ST (titanium-coated)
---	-----------------------	------	---	--

ELEVATORS



Potts #6
With hand form handle
- left.

Potts #7
With hand form handle
- right.

Crane Pick #8
Four-sided blade used
for segmenting teeth

Hourigan #2
Left.

Hourigan #3
Right.

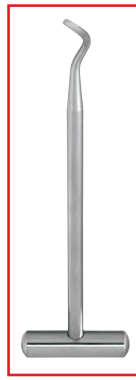
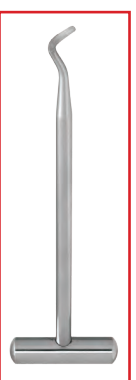
E6

E7

E8

EHGN2

EHGN3



Potts #6X
Cross bar handle - left.

Potts #7X
Cross bar handle - right.

Elevator #77R
Back-action bend with
a 3.7 mm blade width.

Elevator #46R
Back-action bend with
a 3.2 mm blade width

Apexo #303
Back-action bend with
a 2.5 mm blade width.

E6X
E6XSR (serrated)

E7X
E7XSR (serrated)

E77R
E77RSR (serrated)
E77RT (titanium-coated)

E46R
E46RSR (serrated)
E46RT (titanium-coated)

E303
E303SR (serrated)

ELEVATORS

Flag Shape



Cryer #25
Large flag – left.

E25



Cryer #26
Large flag – right.

E26



Cryer #44
Medium flag – left.

E44
E44T (titanium-coated)



Cryer #45
Medium flag – right.

E45
E45T (titanium-coated)



Cryer #64
Small flag – left.

E64



Seldin #1L
Left

E1L



Seldin #1R
Right

E1R



Seldin #4L
Left

E4L



Seldin #4R
Right

E4R



Cryer #65
Small flag – right.

E65

ELEVATORS



Miller Apexo #4
Left

E4



Miller Apexo #5
Right

E5



Modified Woodward #190
Left

E190
E190SR (serrated)
E190T (titanium-coated)



Modified Woodward #191
Right

E191
E191SR (serrated)
E191T (titanium-coated)



Woodward #15
Left

E15



Miller #71
Left shank and compound blade angle allows easy access to 3rd molars.

E71



Miller #72
Right shank and compound blade angle allows easy access to 3rd molars.

E72



Miller #73
Left

E73



Miller #74
Right

E74



Woodward #16
Right

E16

ELEVATORS

Coupland



Coupland #1

Gouge with a 3.0 mm blade width and a square tip. The 10° back curve improves adaptation.

ECO1



Coupland #2

Gouge with a 3.5 mm blade width and a square tip. The 10° back curve improves adaptation.

ECO2



Coupland #3

Gouge with a 4.0 mm blade width and a square tip. The 10° back curve improves adaptation.

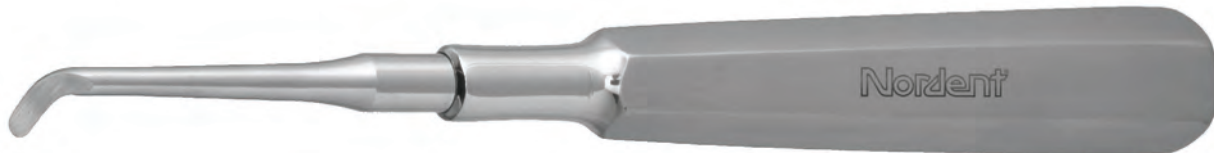
ECO3

Warwick James



Warwick James Left "English" pattern.

EWJL



Warwick James Right "English" pattern.

EWJR



Warwick James Straight "English" pattern.

EWJS