Nordent **Diagnostic Instruments** have a proven track record of quality and durability, even in the most demanding practice.

You will find a complete selection of industry standard patterns, as well as some unique designs that will improve the diagnosis procedure experience for the practitioner and the patient.

“We guarantee, you will agree Nordent offers the highest quality and best performance...or your money back.”

**DIAGNOSTIC INSTRUMENTS**

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MIRROR HANDLES
Nordent offers four distinct mirror handle designs. Each is available in either cone socket or simple stem thread configurations and will accept any brand of mirror head. All are made using the finest stainless steel to provide a lifetime of trouble-free service.

DURALite® ColorRings Mirror Handle
Duralite ColorRings Mirror Handle has a large 3/8" (9.5mm) diameter and a weight of only 24 grams. Our exclusive Control Ring™ Grip provides maximum comfort and control. With four interchangeable color rings and 14 colors to choose from, you can identify, organize and customize based on your specific needs.

Handle Selection:  
- HM20 (Cone Socket)  
- HM22 (Simple Stem)

DURALite® Round Mirror Handle
Duralite ROUND Mirror Handle has a large 3/8" (9.5mm) diameter with a tapered body and a weight of only 15.7 grams. Our exclusive ControlRing Grip provides maximum comfort and control in this ultra-light weight mirror handle.

Handle Selection:  
- HM16 (Cone Socket)  
- HM18 (Simple Stem)

DURALite® Hex Mirror Handle
Duralite HEX Mirror Handle is often called the “Hand Form Mirror Handle.” The diameter measures 25/64" (10mm) across multiple facets for maximum comfort and unlimited finger positioning. At only 25 grams, this attractive, light-weight handle will improve comfort and control.

Handle Selection:  
- HM12 (Cone Socket)  
- HM14 (Simple Stem)

Standard Mirror Handle
Standard Mirror Handle has a 1/4" (6.3mm) diameter and a weight of 29 grams. The handle features a ruler on one side for endo measurements. The knurled grip is segmented to add an extra level of control.

Handle Selection:  
- HM9 (Cone Socket)

MIRROR HEADS

**Single Sided**
Front Surface/Rhodium Coated

#4
Has a single reflective surface that is 22 mm (7/8") in diameter.

- M4 (Cone Socket - shown)
- M4DOZ (Cone Socket - box of dozen)
- M4S (Simple Stem)
- M4SDOZ (Simple Stem - box of dozen)

#5
Has a single reflective surface that is 24 mm (15/16") in diameter.

- M5 (Cone Socket - shown)
- M5DOZ (Cone Socket - box of dozen)
- M5S (Simple Stem)
- M5SDOZ (Simple Stem - box of dozen)

**Double Sided**
Front Surface/Rhodium Coated

#M4DS
Has two reflective surfaces that are 22 mm (7/8") in diameter.

- M4DS (Cone Socket - shown)
- M4SDOZ (Simple Stem - box of dozen)

#M5DS
Has two reflective surfaces that are 24 mm (15/16") in diameter.

- M5DS (Cone Socket - shown)
- M5SDOZ (Simple Stem - box of dozen)
Explorers are used to examine teeth for decay (caries), calculus and other abnormalities. They have thin, flexible tips that taper to a sharp point and come in various single end and double end patterns. All Nordent explorer tips are made from spring-tempered stainless steel and are machine ground to exacting tolerances. Each tip is then hand-sharpened and formed into its final shape by expert craftsmen. With Nordent, you can be assured of the highest level of quality, consistency, and the sharpest tips in the industry.

### Single End

<table>
<thead>
<tr>
<th>Explorer Number</th>
<th>Handle Selection</th>
</tr>
</thead>
<tbody>
<tr>
<td>#23</td>
<td>CEEX23 (shown) REEX23 EX23</td>
</tr>
<tr>
<td>#408</td>
<td>CEEXS408 (shown) REEXS408 EXS408</td>
</tr>
<tr>
<td>#3A</td>
<td>CEEX3A (shown) REEX3A EX3A</td>
</tr>
<tr>
<td>#6</td>
<td>CEEX6SE (shown) REEX6SE EX6SE</td>
</tr>
<tr>
<td>#6A</td>
<td>CEEX6A (shown) REEX6A EX6A</td>
</tr>
<tr>
<td>#6XL</td>
<td>CEEX6XL (shown) REEX6XL EX6XL</td>
</tr>
<tr>
<td>#9</td>
<td>CEEXS9 (shown) REEXS9 EXS9</td>
</tr>
<tr>
<td>#17</td>
<td>CEEX17 (shown) REEX17 EX17</td>
</tr>
</tbody>
</table>
EXPLORERS
Double End

#23-6
Handle Selection: 〇 CEEX23-6 (shown) 〇 REEX23-6 〇 EX23-6

#5
Handle Selection: 〇 CEEX5 (shown) 〇 REEX5 〇 EX5

TUFTS #17-23
Handle Selection: 〇 CEEXTU17-23 (shown) 〇 REEXTU17-23 〇 EXTU17-23

#6DE
Handle Selection: 〇 CEEX6DE (shown) 〇 REEX6DE 〇 EX6DE

Double End – Endodontic

#DG16
Handle Selection: 〇 CEEX16 (shown) 〇 REEX16 〇 EX16

#DG16-23
Handle Selection: 〇 CEEX16-23 (shown) 〇 REEX16-23 〇 EX16-23
EXPLORERS
Double End

#2 Pig Tail
Handle Selection:  
- CEEX2 (shown)
- REEX2
- EX2

#2A
Handle Selection:  
- CEEX2A (shown)
- REEX2A
- EX2A

#2XL
Handle Selection:  
- CEEX2XL (shown)
- REEX2XL
- EX2XL

#3DE
Handle Selection:  
- CEEX3DE (shown)
- REEX3DE
- EX3DE

#3 Cow Horn
Handle Selection:  
- CEEX3CH (shown)
- REEX3CH
- EX3CH

ODU – Old Dominion University #11-12
Handle Selection:  
- CEEX11-12 (shown)
- REEX11-12
- EX11-12

ODU – Old Dominion University #11-12L
Handle Selection:  
- CEEX11-12L (shown)
- REEX11-12L
- EX11-12L
Expros combine an Explorer tip and a Probe tip into one easy-to-use double-end instrument. All Nordent Expro tips are made from spring-tempered stainless steel and machine ground to exacting tolerances. The millimeter measurements are precisely cut into the Probe tips. Color-coding is applied to probes under extreme temperatures so that the color penetrates the surface of the tip. Probe tips undergo additional tight-tolerance grinding to achieve the desired readability for each marking. Explorers are hand-sharpened to a point. All tips are then formed by hand into their final shape by expert craftsmen.

### Double End Explorer – Probe Combinations

**W-23**  
Non-Color-Coded Williams Probe 1-2-3-5-7-8-9-10 mm markings with #23 Shepherd’s Hook Explorer.  
Handle Selection:  
- CEPW23 (shown)  
- REPW23  
- PW23

**OW-23**  
Color-Coded Williams Probe 1-2-3-5-7-8-9-10 mm markings with #23 Shepherd’s Hook Explorer.  
Handle Selection:  
- CEPCOW-23 (shown)  
- REPCOW-23  
- PCOW-23

**N12-23**  
Color-Coded University of North Carolina Screening Probe 1-2-3-4-5-6-7-8-9-10-11-12 mm markings with #23 Shepherd’s Hook Explorer.  
Handle Selection:  
- CEPCN12-23 (shown)  
- REPCN12-23  
- PCN12-23

**N15-23**  
Color-Coded University of North Carolina Screening Probe 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15 mm markings with #23 Shepherd’s Hook Explorer.  
Handle Selection:  
- CEPCN15-23 (shown)  
- REPCN15-23  
- PCN15-23

**WHO-23**  
Color-Coded “PSR” Ball Tip Screening Probe 3.5-5.5-8.5-11.5 mm markings with #23 Shepherd’s Hook Explorer.  
Handle Selection:  
- CEPCWHO-23 (shown)  
- REPCWHO-23  
- PCWHO-23

**N22-23**  
Color-Coded Probe 2-4-6-8-10-12 mm markings with #23 Shepherd’s Hook Explorer.  
Handle Selection:  
- CEPCN22-23 (shown)  
- REPCN22-23  
- PCN22-23

**N33-23**  
Color-Coded Probe 3-6-9-12 mm markings with #23 Shepherd’s Hook Explorer.  
Handle Selection:  
- CEPCN33-23 (shown)  
- REPCN33-23  
- PCN33-23
PERIODONTAL PROBES

Probes are used to measure periodontal pocket depth in millimeter increments. All Nordent Probe tips are made from spring-tempered stainless steel and machine ground to exacting tolerances. The millimeter measurements are precisely cut into the Probe tips. Color-coding is applied to probes under extreme temperatures so that the color penetrates the surface of the tip. Probe tips undergo additional tight-tolerance grinding to achieve the desired readability for each marking. All tips are then hand-formed into their final shape by expert craftsmen.

Single End

**N12**
Color-Coded University of North Carolina Screening Probe 1-2-3-4-5-6-7-8-9-10-11-12 mm markings.

**Handle Selection:**
- CEPCN12 (shown)
- REPCN12
- PCN12

**N15**
Color-Coded University of North Carolina Screening Probe 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15 mm markings.

**Handle Selection:**
- CEPCN15 (shown)
- REPCN15
- PCN15

**WHO**
Color-Coded “PSR” Ball Tip Screening Probe 3.5-5.5-8.5-11.5 mm markings.

**Handle Selection:**
- CEPCWHO (shown)
- REPCWHO
- PCWHO

**N22**
Color-Coded Probe 2-4-6-8-10-12 mm markings.

**Handle Selection:**
- CEPCN22 (shown)
- REPCN22
- PCN22

**N33**
Color-Coded Probe 3-6-9-12 mm markings.

**Handle Selection:**
- CEPCN33 (shown)
- REPCN33
- PCN33

**N8-11**
Color-Coded Probe 3-6-8-11 mm markings.

**Handle Selection:**
- CEPCN8-11 (shown)
- REPCN8-11
- PCN8-11

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PERIODONTAL PROBES

Single End

**W**
Non-Color-Coded Williams Probe 1-2-3-5-7-8-9-10 mm markings.

- **Handle Selection:**
  - CEWP (shown)
  - REPW
  - PW

**OW**
Color-Coded Williams Probe 1-2-3-5-7-8-9-10 mm markings.

- **Handle Selection:**
  - CEPCOW (shown)
  - REPCOW
  - PCOW

Double End

**GF-W**
Non-Color-Coded Goldman Fox (flat) - Williams (round) Probe 1-2-3-5-7-8-9-10 mm markings both tips.

- **Handle Selection:**
  - CEPCGF-W (shown)
  - REPCGF-W
  - PCGF-W

**GF-W**
Color-Coded Goldman Fox (flat) - Williams (round) Probe 1-2-3-5-7-8-9-10 mm markings both tips.

- **Handle Selection:**
  - CEPCGF-OW (shown)
  - REPCGF-OW
  - PCGF-OW

**N116**
Color-Coded Williams Offset Probe 1-2-3-5-7-8-9-10 mm markings. “Mirror Image” shanks are curved 25° to allow access to posterior areas.

- **Handle Selection:**
  - CEPCN116 (shown)
  - REPCN116
  - PCN116

**N136**
Color-Coded Offset Probe 3-6-9-12 mm markings. “Mirror Image” shanks are curved 25° to allow access to posterior areas.

- **Handle Selection:**
  - CEPCN136 (shown)
  - REPCN136
  - PCN136
PERIODONTAL PROBES
Double End – Bifurcation

NAB2
Color-Coded Nabors Furcation Probe 3-6-9-12 mm markings.

Handle Selection: ○ CEPCNAB2 (shown) ○ REPCNAB2 ● PCNAB2

NAB2
Non-Color-Coded Nabors Furcation Probe no markings.

Handle Selection: ○ CEPNAB2 (shown) ○ REP Nab2 ● PNAB2

DRESSING PLIERS
All Nordent Dressing Pliers are manufactured in Germany and hardened to assure proper tip alignment and maximum durability.

DP1
Non-Locking College Pliers #1 (6” / 150 mm) Serrated Tips with a “stop pin” design to prevent finger puncture.

DP2
Locking College Pliers #2 (6” / 150 mm) Serrated Tips.

DP3
Locking Endodontic Pliers #3 with Grooved Tips (6” / 150 mm).

DP4
Non-Locking Perry Pliers #4 (5” / 125 mm) Serrated Tips.