



The sharpest name in dentistry.

Diagnostic Instruments

Nordent® Diagnostic Instruments are renowned for their exceptional quality and durability, ensuring reliable performance even in the most challenging dental practices.

Our extensive range includes all the industry-standard patterns, alongside innovative designs that enhance both the diagnostic process and patient comfort.

Crafted in the USA by master craftsmen, each instrument reflects our commitment to excellence, providing you with premium quality instruments for optimal patient care.

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DIAGNOSTIC HANDLES

HANDLE SYMBOL KEY: DuraLite ColorRings DuraLite Round Medium Round

DuraLite® ColorRings®

Our most advanced ergonomic handle design! The DuraLite ColorRings handle has the same large 3/8" (9.5 mm) diameter as our popular DuraLite Round design. The handle design has a more gradual taper from the tip to the grip so that your fingers are even more comfortable closer to the tip. In addition, the ControlRing™ Grip is extended by 50% to give you maximum slip-free gripping power over a larger portion of the handle. The handle has a gentle texture to reduce glare and is 100% stainless steel to make it easy to clean and sterilize by any method. The DuraLite ColorRings handle incorporates four color ring positions that are below the finger grip surface allowing you to better identify, organize and customize your instrumentation. Our innovative design makes customizing the DuraLite ColorRings handle simple and easy.



ColorRings®

ColorRings come in 14 different colors and are available in single color packages of 48-rings. Use the item codes below to select your colors.



With 14 colors available, how will you color your world?

DuraLite® Round Diagnostic

Both of our double and single end DuraLite Round handles for diagnostic have a large 3/8" (9.5 mm) diameter. The double end is only 16 grams, and the single end is the lightest weight handle in the industry at only 12 grams. Both handles are designed for the ultimate in tactile sensitivity, have a gentle texture to reduce glare, and are 100% stainless steel to make them easy to clean and sterilize by any method.



Medium Round

The Medium Round #4 handle has a moderate 5/16" (8mm) diameter with a segmented knurled grip to provide excellent control. The handle is 100% stainless steel and the finish is bright electro-polished to make it easy to clean and sterilize by any method.



MIRROR HANDLES

Nordent offers four distinct mirror handle designs. Each is available in either cone socket or simple stem 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" (9.5 mm) diameter and a weight of only 24 grams. Our exclusive ControlRing™ 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" (9.5 mm) 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" (10 mm) 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)



Medium Round Mirror Handle

Medium Round Mirror Handle has a 5/16" in diameter and a weight of 13.5 grams. The knurled grip is segmented to add an extra level of control.

Handle Selection: RHM10 RHM11

MIRROR HEADS

Single Sided

Front Surface/Rhodium Coated

Double 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)

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

M4DS (Cone Socket - shown)










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

M5DS (Cone Socket - shown)

EXPLORERS










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

#23			
Handle Selection:	<input checked="" type="radio"/> CEEX23 (shown)	<input type="radio"/> REEX23	<input checked="" type="radio"/> REX23
#408			
Handle Selection:	<input checked="" type="radio"/> CEEXS408 (shown)	<input type="radio"/> REEXS408	<input checked="" type="radio"/> REXS408
#3A			
Handle Selection:	<input checked="" type="radio"/> CEEX3A (shown)	<input type="radio"/> REEX3A	<input checked="" type="radio"/> REX3A
#6SE			
Handle Selection:	<input checked="" type="radio"/> CEEX6SE (shown)	<input type="radio"/> REEX6SE	<input checked="" type="radio"/> REX6SE
#6A			
Handle Selection:	<input checked="" type="radio"/> CEEX6A (shown)	<input type="radio"/> REEX6A	<input checked="" type="radio"/> REX6A
#6XL			
Handle Selection:	<input checked="" type="radio"/> CEEX6XL (shown)	<input type="radio"/> REEX6XL	<input checked="" type="radio"/> REX6XL
#9			
Handle Selection:	<input checked="" type="radio"/> CEEXS9 (shown)	<input type="radio"/> REEXS9	<input checked="" type="radio"/> REXS9
#17			
Handle Selection:	<input checked="" type="radio"/> CEEX17 (shown)	<input type="radio"/> REEX17	<input checked="" type="radio"/> REX17

EXPLORERS

Double End

#23-6			
Handle Selection:	<input checked="" type="radio"/> CEEX23-6 (shown)	<input type="radio"/> REEX23-6	<input checked="" type="radio"/> REX23-6
#5			
Handle Selection:	<input checked="" type="radio"/> CEEX5 (shown)	<input type="radio"/> REEX5	<input checked="" type="radio"/> REX5
TUFTS #17-23			
Handle Selection:	<input checked="" type="radio"/> CEEXTU17-23 (shown)	<input type="radio"/> REEXTU17-23	<input checked="" type="radio"/> REXTU17-23
#6DE			
Handle Selection:	<input checked="" type="radio"/> CEEX6DE (shown)	<input type="radio"/> REEX6DE	<input checked="" type="radio"/> REX6DE
Double End – Endodontic			
#DG16			
Handle Selection:	<input checked="" type="radio"/> CEEX16 (shown)	<input type="radio"/> REEX16	<input checked="" type="radio"/> REX16
#DG16-23			
Handle Selection:	<input checked="" type="radio"/> CEEX16-23 (shown)	<input type="radio"/> REEX16-23	<input checked="" type="radio"/> REX16-23

HANDLE SYMBOL KEY: DuraLite ColorRings DuraLite Round Medium Round

EXPLORERS CONT.

Double End



#2 Pig Tail

Handle Selection: CEEX2 (shown) REEX2 REX2



#2A

Handle Selection: CEEX2A (shown) REEX2A REX2A



#2XL

Handle Selection: CEEX2XL (shown) REEX2XL REX2XL



#3DE

Handle Selection: CEEX3DE (shown) REEX3DE REX3DE



#3 Cow Horn

Handle Selection: CEEX3CH (shown) REEX3CH REX3CH



Handle Selection: CEEX11-12 (shown) REEX11-12 REX11-12

ODU – Old Dominion University #11-12

Handle Selection: CEEX11-12 (shown) REEX11-12 REX11-12



Handle Selection: CEEX11-12L (shown) REEX11-12L REX11-12L

ODU – Old Dominion University #11-12L

Handle Selection: CEEX11-12L (shown) REEX11-12L REX11-12L

HANDLE SYMBOL KEY: DuraLite ColorRings DuraLite Round Medium Round

EXPROS

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: CEPW-23 (shown) REPW-23 RPW-23



OW-23

Color-Coded Williams Probe 1-2-3-5-7-8-9-10 mm markings with #23 Shepherd's Hook Explorer.

Handle Selection: CEPW-23 (shown) REPW-23 RPW-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.

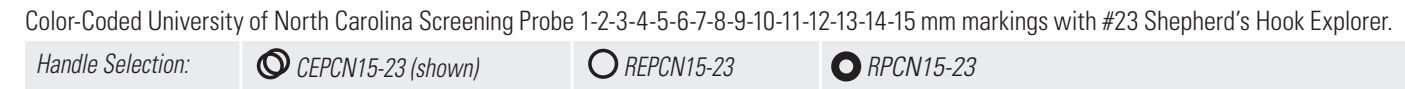
Handle Selection: CEPN12-23 (shown) REPN12-23 RPN12-23



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.

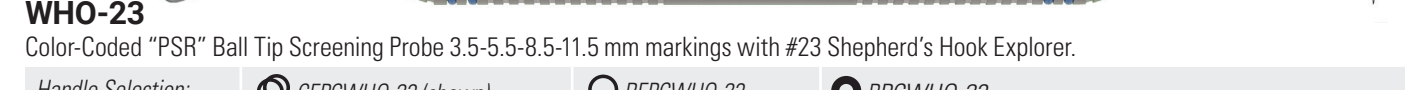
Handle Selection: CEPN15-23 (shown) REPN15-23 RPN15-23



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.

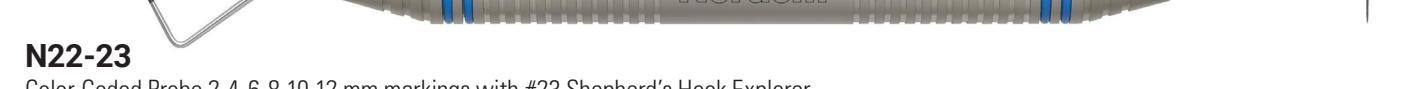
Handle Selection: CEPWHO-23 (shown) REPCWHO-23 RPCWHO-23



N22-23

Color-Coded Probe 2-4-6-8-10-12 mm markings with #23 Shepherd's Hook Explorer.

Handle Selection: CEPN22-23 (shown) REPCN22-23 RPCN22-23



N33-23

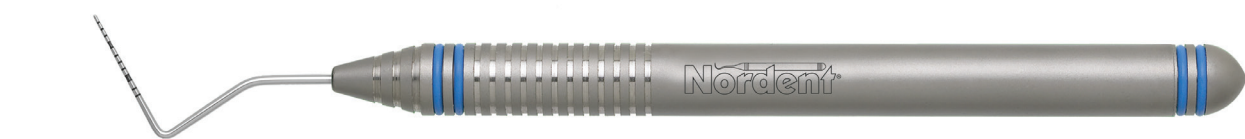
Color-Coded Probe 3-6-9-12 mm markings with #23 Shepherd's Hook Explorer.

Handle Selection: CEPN33-23 (shown) REPCN33-23 RPCN33-23

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 RPCN12



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 RPCN15



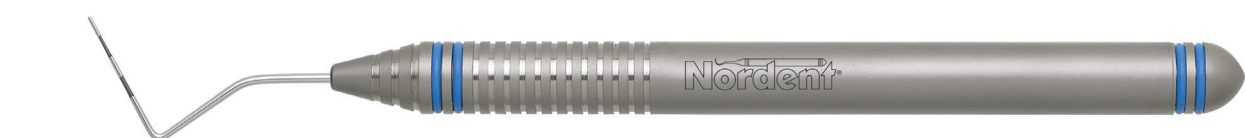
WHO
Color-Coded "PSR" Ball Tip Screening Probe 3.5-5.5-8.5-11.5 mm markings.

Handle Selection: CEPCWHO (shown) REPCWHO RPCWHO



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

Handle Selection: CEPCN22 (shown) REPCN22 RPCN22



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

Handle Selection: CEPCN33 (shown) REPCN33 RPCN33



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

Handle Selection: CEPCN8-11 (shown) REPCN8-11 RPCN8-11



Single End Cont.



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

Handle Selection: CEPW (shown) REPW RPW



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

Handle Selection: CEPW (shown) REPCOW RPCOW



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: CEPGF-W (shown) REPGF-W RPGF-W



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

Handle Selection: CEPGF-OW (shown) REPCGF-OW RPCGF-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 RPCN116



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 RPCN136

HANDLE SYMBOL KEY: DuraLite ColorRings DuraLite Round Medium Round

PERIODONTAL PROBES CONT.

Double End – Bifurcation



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

Handle Selection: CEPCNAB2 (shown) REPCNAB2 RPCNAB2



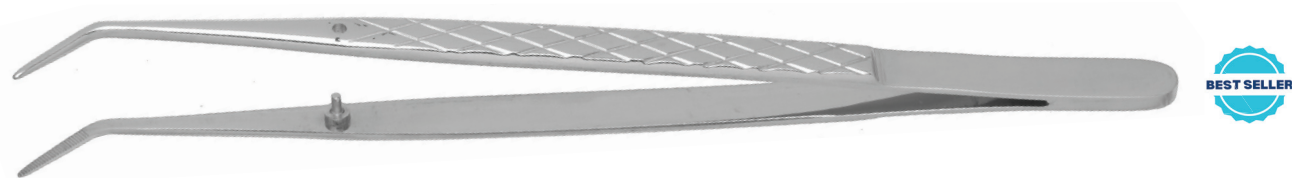
NAB2
Non-Color-Coded Probe, DE, Color Coded, Nabors Bifurcation no markings.

Handle Selection: CEPNAB2 (shown) REPNAB2 RPNAB2

HANDLE SYMBOL KEY: DuraLite ColorRings DuraLite Round Medium Round

DRESSING PLIERS

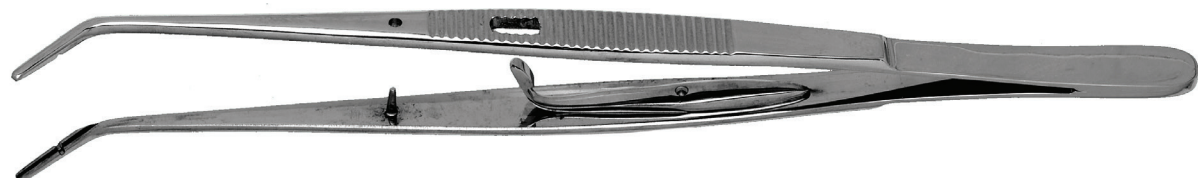
All Nordent Dressing Pliers are manufactured in Germany and hardened to assure proper tip alignment and maximum durability.



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.

TIME TO BRUSH UP ON YOUR DIAGNOSTIC VOCABULARY

O G H T P X G I P L I E R S X
 I M I E X J P R O B E S H K K
 N X C E G X Q Q E F L Y Z Y P
 S N B T V Z D S D R S F Z B B
 T W Q H T C N F T B F L T S C
 R D M I R R O R H A N D L E L
 U O E E E Z H L V Y J F J H Q
 M D H N X H M P O C U X H C B
 E U L S T P T N A R H S E I P
 N R P H Y I L L O N R L M R R
 T A G G C M S O D R O I D W A
 S L F W C G P T R C D N N P H
 Y I H Z E R R Q R E I E L G K
 P T W T T B I Y A Y R H N R S
 J E Q G Z I O V C S T S G T E

HAVE FUN WITH OUR WORD SEARCH!

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 PROBES, EXPLORERS, PLIERS, MIRROR HANDLE,
 DURALITE, COLORRINGS, NORDENT,
 INSTRUMENTS, TEETH, DENTISTRY

