

DIAGNOSTIC CONTENTS

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Explorers

Several components are necessary to provide a fine and functional dental explorer. First, the tips must be sharp so that dental caries and calculus can be precisely located. Next, the tips must be both malleable and durable. The correct steel hardened to consistent and exacting standards will ensure the tactile sensitivity that the practitioner demands. Finally, these tips must be joined to a handle that is lightweight and comfortable, yet sturdy. The meticulous marriage of these elements makes the J&J Explorer a most effective diagnostic tool.



#5

Double End

04-850



#1

Double End

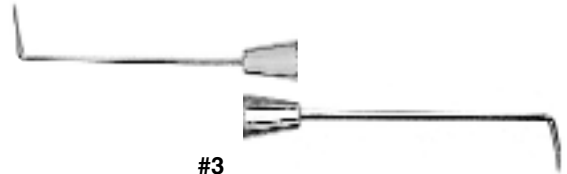
04-810



#2

Double End

04-820



#3

Double End

04-830



#6

Double End

04-860



#7

Double End

04-870

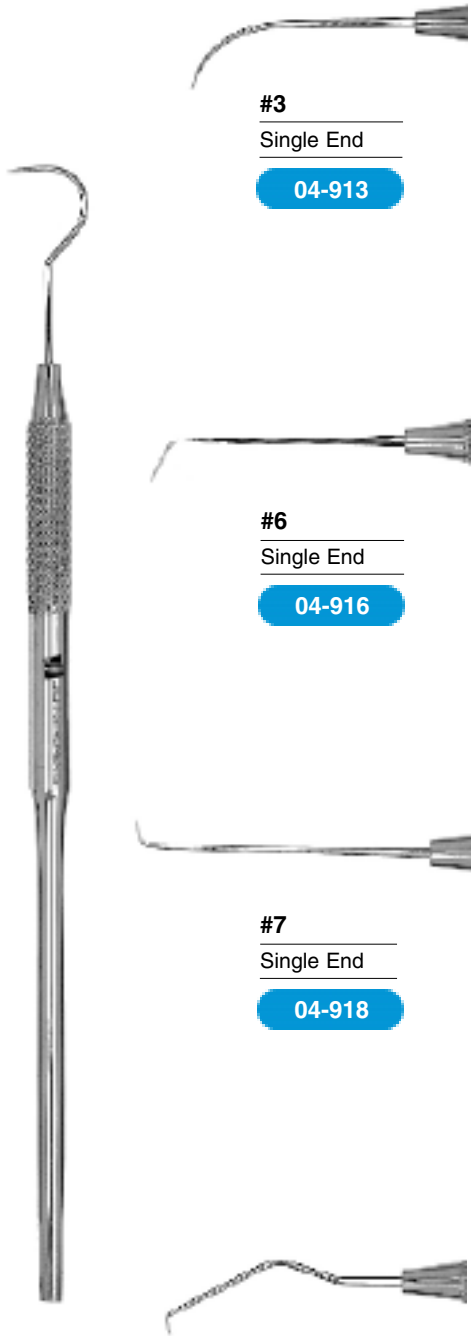


#23/6

Double End

04-236

Explorers



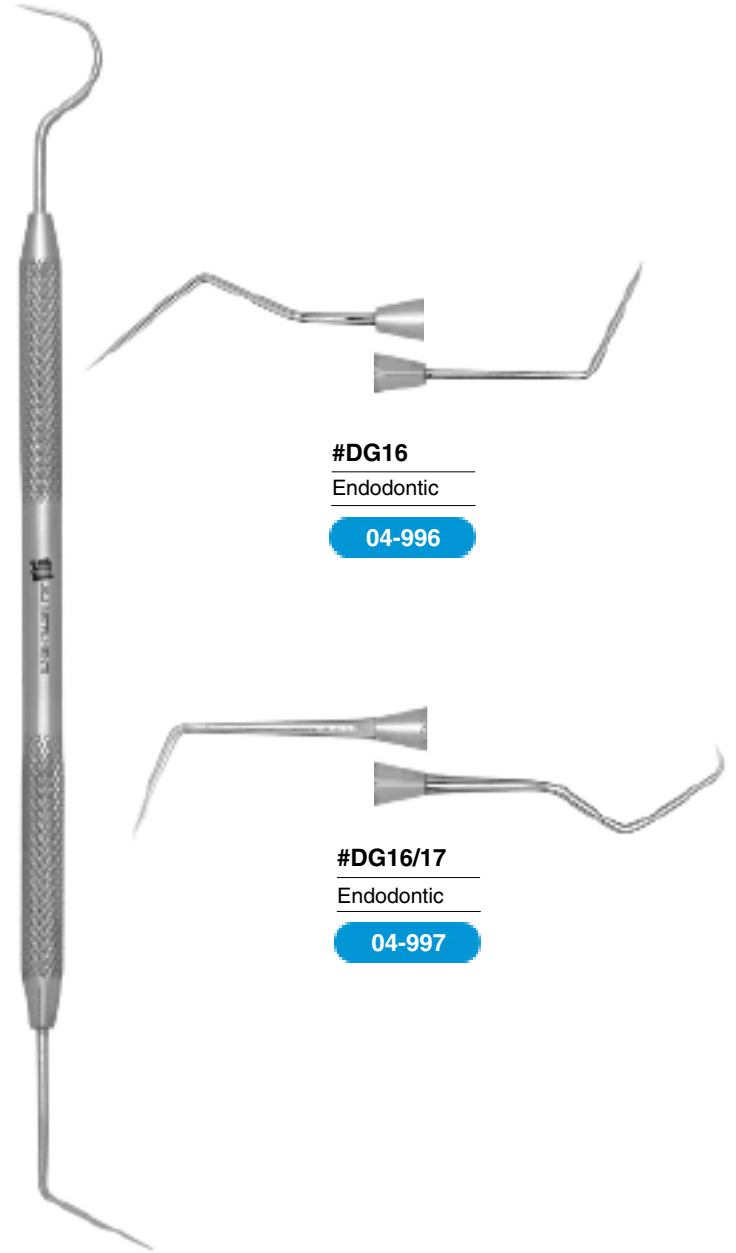
#3
Single End
04-913

#6
Single End
04-916

#7
Single End
04-918

#17
Single End
04-917

#23
Single End
04-923



#DG16
Endodontic
04-996

#DG16/17
Endodontic
04-997

#DG16/23
Endodontic
04-993

Probes

It is essential that the tips on a periodontal probe be polished to a smooth and fine finish. This is to assure ease and comfort in subgingival access. These tips must have clear, precise, and consistent markings to provide an accurate diagnosis. Once these properties are crafted onto every probe tip they are affixed to a handle with the heft and knurling that enables the clinician to enjoy a tactile sensitivity in every procedure. Our color coding process employs an electro-etching technique that yields markings that are easily discernable and long lasting.



Michigan "OW" Round

with Williams markings

Periodontal Probe

1, 2, 3, 5, 7, 8, 9, 10 mm

16-532

Michigan "O" Round

Periodontal Probe

3, 6, 8 mm

16-530

Williams Round

Periodontal Probe

1, 2, 3, 5, 7, 8, 9, 10 mm

16-540



Williams / Fox
Periodontal Probe
1, 2, 3, 5, 7, 8, 9, 10 mm

16-545



Goldman-Fox-flat
Periodontal Probe
1, 2, 3, 5, 7, 8, 9, 10 mm

16-500



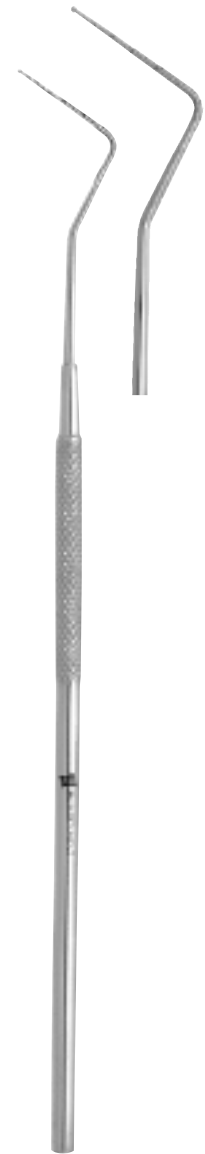
Probe #11
Periodontal Probe
3, 6, 8, 11 mm

16-511



Probe #12
Periodontal Probe
3, 6, 9, 12 mm

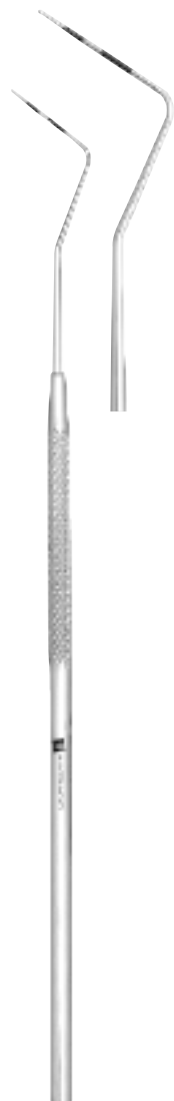
16-512



WHO
Periodontal Probe
Ball Tip
3.5, 5.5, 8.5, 11.5 mm

16-538

Probes

**WHO (11.5)**

Color-coded

Periodontal Probe

3.5, 5.5, 8.5, 11.5 mm

16-555

**Probe #CP11**

Color-coded

Periodontal Probe

3, 6, 8, 11 mm

16-557

**Probe #CP12**

Color-coded

Periodontal Probe

3, 6, 9, 12 mm

16-559

**Michigan "O" Round**

Color-coded

Periodontal Probe

3, 6, 8 mm

16-550

**Williams Round**

Color-coded

Periodontal Probe

1, 2, 3, 5, 7, 8, 9, 10 mm

16-552

Mirror Handles



Octagonal
Simple Stem

07-400



Octagonal
Cone Socket

07-405



Round
Simple Stem

07-410



Round
Cone Socket

07-420



Mouth Mirrors

Cone Socket (CS) #4

07-200 (Rhodium)

07-210 (Chrome)



Mouth Mirrors

Cone Socket (CS) #5

07-230 (Chrome)

07-220 (Rhodium)

Periodontal Expros

The care and precision used to manufacture our explorer tips and our periodontal probe tips are offered in a variety of patterns and combinations in a double ended instrument. The result is a variety of diagnostic instruments that feature accuracy, tactile comfort, and convenience.



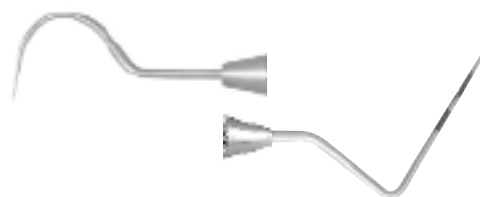
#23/CP12
Color Coded Expro
3, 6, 9, 12 mm

16-521



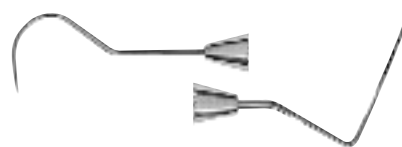
#23/WHO
Color Coded Expro
3.5, 5.5, 8.5, 11.5 mm

16-519



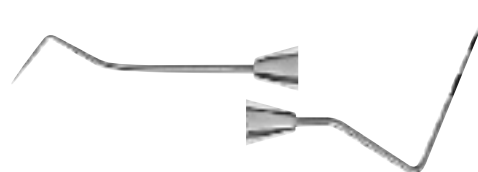
#23/CP11
Color Coded Expro
3, 6, 8, 11 mm

16-520



#23/Williams
Color Coded Expro
1, 2, 3, 5, 7, 8, 9, 10 mm

16-522



#2/WHO
Color-coded
Periodontal Probe
3.5, 5.5, 8.5, 11.5 mm

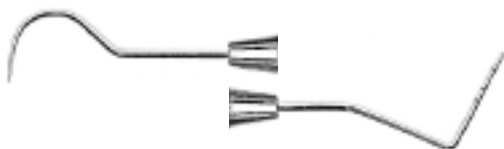
16-560

Periodontal Expros



#23/Williams
Periodontal Expro

16-523



#23/O
Periodontal Expro

16-524



#23/OW
Periodontal Expro

16-525



#23/Goldman-Fox
Periodontal Expro

16-526



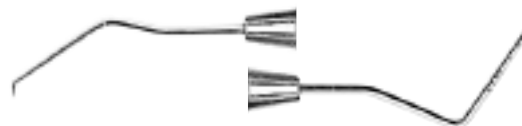
#17/Williams
Periodontal Expro

16-533



#17/O
Periodontal Expro

16-534



#17/OW
Periodontal Expro

16-535



#17/Goldman-Fox
Periodontal Expro

16-536

College Pliers

J&J Instruments – Quality you can see ... at a price you can afford.

The J&J Instruments college plier is the industry leader. Precision crafting and meticulous attention to detail are the standard for every J&J Instruments college plier. Note the graduated, no-crush rounded guide pin that won't pierce your latex gloves...tips that are delicate and pointed, but not sharp or dangerous...and an even closure tension that won't promote hand fatigue, but will ensure a firm grasp and hold.



College Plier 6"
Serrated Tips

08-200



College Plier 6"
Serrated, Narrow Tips

08-205



College Plier 6"
Self-Locking, Serrated

08-210

College Pliers

**College Plier 6"**

Self-Locking, Serrated,
Narrow Tips

08-215

**College Plier 6"**

Self-Locking, Grooved

08-220

**Markley Plier 6"**

Self-Locking, 1 Grooved
& 1 Serrated Tip

08-250

**Meriam Plier 6.25"**

Serrated Tips

08-255

**Perry Plier 5"**

Serrated Tips

08-262