# 1 - DIAGNOSTIC

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- EXPLORERS
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## EXPLORERS

### SINGLE-END

3
1-1-3

3A
Universal
*Universell*
1-1-3A

6
6.5 mm
1-1-6

6A
12 mm
1-1-6A

6L
9 mm
1-1-6L

6XL
12.5 mm
1-1-6XL

TU17
Wilkins
1-1-TU17

8
1-1-8

9
1-1-9

17
1-1-17

23
Shepherd's Hook
1-1-23

54
1-1-54

## EXPLORERS

### DOUBLE-END

1
1-2-1

2
1-2-2

2A
1-2-2A

2H
1-2-2H

3
1-2-3

2R/2L
1-2-2R/2L

3ES
1-2-3ES

3CH
1-2-CH

5
1-2-5

5/8 Combination of #5 and #8
1-2-5/8

## EXPLORERS

### DOUBLE-END

6/3
1-3-6/3

Combination of #6 and #3 explorers

23/6
1-3-23/6

EN1
1-3-EN1

11/12
Old Dominion
University
1-3-11/12

3A/TU17
1-3-3A/TU17

11/12AF
After Five
1-3-11/12F

TU17/23
Wilkins I Tufts
1-3-TI17/23

## PROBES

2-4-6-8-10-12

CP2

1-4-CP2

3-6-8-11

CP-8

1-4-CP-8

1-2-3-5-7-8-9-10

CP-10

1-4-CP-10

3-6-8-11

CP-11

1-4-CP-11

3-6-9-12

CP-12

1-4-CP-12

3-5-8-10

CP-18

1-4-CP-18

4-6

#DPSI

1-4-DPSI

1-2-3-4-5-6-7-8-9-10-11-12

CP-12 University of North Carolina

1-4-CP-12

1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

CP-15 University of North Carolina

1-4-CP-15

3-6-8

PQ-O Michigan

1-4-PQ-O

1-2-3-5-7-8-9-10

PQ-W Williams

1-4-PQ-W

1-2-3-5-7-8-9-10

PQ-OW+ Thin Williams

1-4-PQ-OW

3.5-5.5-8.5-11.5

CP-11.5B* Screening Probe

1-4-CP-11.5B

## PROBES

### DOUBLE-ENDED SCREENING PROBES

1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

11.5-8.5-5.5-3.5
UNC15/ Screening Probe*

1-5-UNC15

3-6-9-12

11.5-8.5-5.5-3.5
CP-12/ Screening Probe*

1-5-CP-12

1-2-3-5-7-8-9-10

11.5-8.5-5.5-3.5
Thin Williams/ Screening Probe*

1-5-W

3.5-5.5-8.5-11.5

CP-11.5B Novatech Screening Probe*

1-5-N

1-2-3-5-7-8-9-10

Williams Novatech

1-5-W/N

3-6-8-11

CP-11 Novatech

1-5-CP11

3-6-9-12

CP-12 Novatech

1-5-CP12

1-2-3-4-5-6-7-8-9-10-11-12

UNC12 Novatech

1-5-UNC12

1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

UNC15 Novatech

1-5-UNC15

1-2-3-5-7-8-9-10

Thin Williams+ Novatech

1-5-TW/N

## PROBES

### SINGLE-END

1-2-3-5-7-8-9-10

Glickman 26G

1-6-26G

1-2-3-5-7-8-9-10
FLAT/*flach*

Goldman-Fox

1-6-G-F

1-2-3-5-7-8-9-10

Merritt

1-6-MB

3-6-8

Michigan "O"

1-6-O

1-2-3-5-7-8-9-10

Thin Williams+

1-6-T/W

1-2-3-5-7-8-9-10

Williams

1-6-W

# PROBES

## DOUBLE-END

3-6-9-12

12-9-6-3
UT3/4
Cattoni

1-7-UT/4

1-2-3-5-7-8-9-10
Flat I *flach*

10-9-8-7-5-3-2-1
Goldman-Fox
Williams

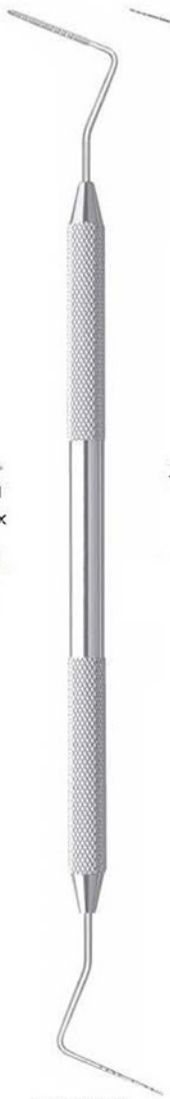
1-7-GF/1

1-2-3-5-7-8-9-10
Flat I *flach*

10-9-8-7-5-3-2-1
Goldman-Fox
Williams
Laser-etched

1-7-GF/2

1-2-3-5-7-8-9-10
Flat I *flach*



10-9-8-7-5-3-2-1
FLAT
3N
Nabers

1-7-3N

1-2-3-5-7-8-9-10

10-9-8-7-5-3-2-1
Williams
DE
Offset

1-7-W/D

3-6-9-12

10-9-8-7-5-3-2-1
CP-12/
Thin
Williams+

1-7-CP-12

## DOUBLE-END FURCATION PROBES
*DOPPELENDIG*

3-6-9-12

1N
Nabers

1-7-1N

2N
Nabers

1-2-2N

12-9-6-3
Q-2N
Nabers
Color-coded

1-7-Q-2N

10-9-8-7-5-3-2-1
23/QW
Williams

1-8-23/QW

10-9-8-7-5-3-2-1
23/QOW+
Thin | dünn
Williams

1-8-23/QOW

11-8-6-3
23/CP-8

1-8-23/CP-8

11-8-6-3
23/CP-11

1-8-23/CP-11

23/CP-11.5B**
Screening Probe

1-8-23/CP-11

12-9-6-3
23/CP-12

1-8-23/CP-12

12-9-6-3
NT3/CP-12
Novatech

1-8-NT3/CP-12

12-11-10-9-
8-7-6-5-4-3-2-1
23/UNC12
University of
North Carolina

1-8-23/UNC12

15-14-13-12-11-10-
9-8-7-6-5-4-3-2-1
23/UNC15
University of
North Carolina

1-8-23/UNC15

15-14-13-12-11-10-
9-8-7-6-5-4-3-2-1
TU17/
UNC15*

1-8-TU17

2-4-6-8-10-12
8/520B

1-8-520B

3.5-5.5-8.5-11.5
8/CP-11.5B
WHO

1-8-CP-11

10-9-8-7-5-3-2-1

23/W
Williams

1-9-23/W

10-9-8-7-5-3-2-1

6/OW+
Thin | *dünn*
Williams

1-9-6/OW

10-9-8-7-5-3-2-1

6/W
Williams

1-9-6/W

10-9-8-7-5-3-2-1

17/OW+
Thin | *dünn*
Williams

1-9-17/OW

15-14-13-12-11-10-9-8-7-6-5-4-3-2-1

3A/UNC15

1-9-3A/UNC15

10-9-8-7-5-3-2-1
FLAT | *flach*

23/GF
Goldman
Fox

1-9-23/GF

8-6-3

23/O
Michigan

1-9-23/O

10-9-8-7-5-3-2-1

23/OW+
Thin | *dünn*
Williams

1-9-23/OW

10-9-8-7-5-3-2-1

20F/QOW+
Thin | *dünn*
Williams

1-9-20/QOW

# MIRRORS AND HANDLES

## EUROPEAN STYLE/SIMPLE STEM

E H G F J

1-10-6

Mouth Mirror #4
Simple Stem

1-10-4

Mouth Mirror #5

1-10-5

1-10-7