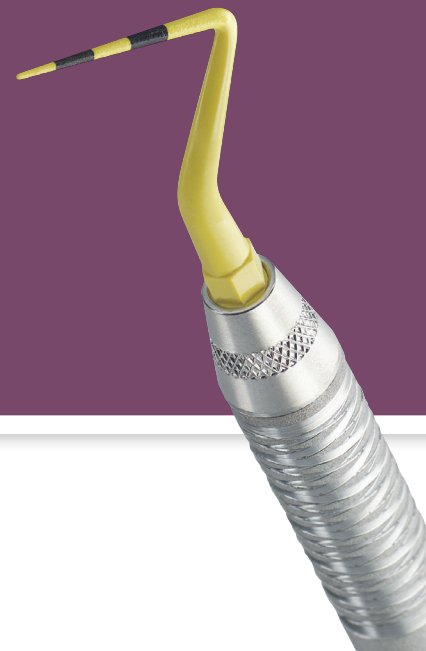




## DIAGNOSTIC

|                 |     |
|-----------------|-----|
| Explorers       | B2  |
| Probes          | B6  |
| Expros          | B11 |
| Dressing Pliers | B13 |
| Mirrors         | B15 |



## DIAGNOSTIC SET-UPS

### EXAM SET-UP

| DESCRIPTION     | SUGGESTION              | PAGE   |
|-----------------|-------------------------|--------|
| Cassette        | IM605x*                 | A2     |
| Mirror/Handle   | MIR5/3, MH6             | B15    |
| Explorers       | EXTU17/236<br>EXD11/126 | B3, B4 |
| Probe           | PCP126                  | B7     |
| Dressing Pliers | DP2                     | B13    |

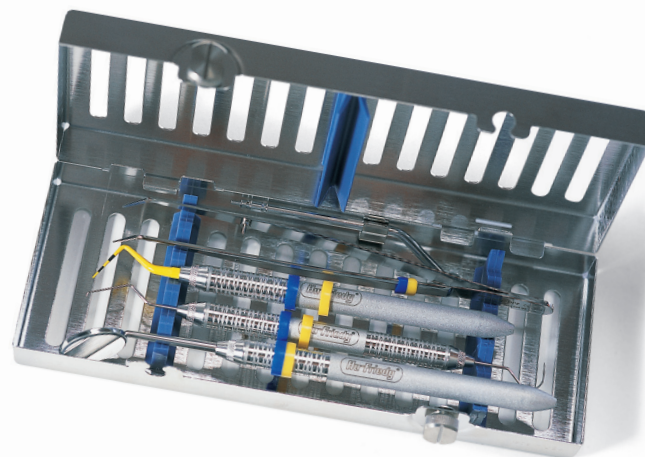
### PERIO EXAM SET-UP

| DESCRIPTION     | SUGGESTION        | PAGE       |
|-----------------|-------------------|------------|
| Cassette        | IM605x*           | A2         |
| Mirror/Handle   | MIR5/3, MH6       | B15        |
| Explorers       | EXD56, EXD11/12A6 | B3, B4     |
| Probe           | PCPUNC156, PQ2N6  | B6, B7, B9 |
| Dressing Pliers | DP2               | B13        |

#### Other Recommended Products:

Suction Tip and Color-Coded Rings.

*x\* See Section A for exact product code number for cassette color desired.*





## HANDLE OPTIONS

Most popular instruments available in all handle options.

### DOUBLE-END

#8  
ResinEight™†



#7  
Satin Steel®  
Colours™



#6  
Satin Steel®



#31  
Round



### SINGLE-END

#8  
ResinEight™†



#7  
Satin Steel®  
Colours™



#6  
Satin Steel®



#30  
Round



### HOW TO USE THIS SECTION

23  
Shepherd's  
Hook

**EXS236**

#30, #6, #7, #8

Instrument Name

Pictured Part Code

Available handle designs  
for this pattern.

See index for all available part codes of a specific pattern.

### DID YOU KNOW?

#### Carpal Tunnel Syndrome Prevention

Neurologists recommend alternating instrument handle sizes as one means of reducing stress. Larger diameter handles (#6, #7, #8) help lighten instrument grasp. Using a combination of various handle sizes plus a more relaxed grasp can help lessen the severity of the symptoms of Carpal Tunnel Syndrome.\*

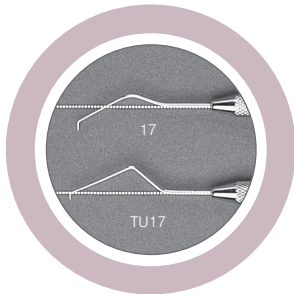
\* Source: Gerwatowski, L.J., McFall, D.B., Stach, D.: Carpal Tunnel Syndrome; Risk Factors and Preventive Strategies for the Dental Hygienist. Journal of Dental Hygiene, February 1992.

†Do not expose resin instruments to phenols, glutaraldehydes or iodophors.

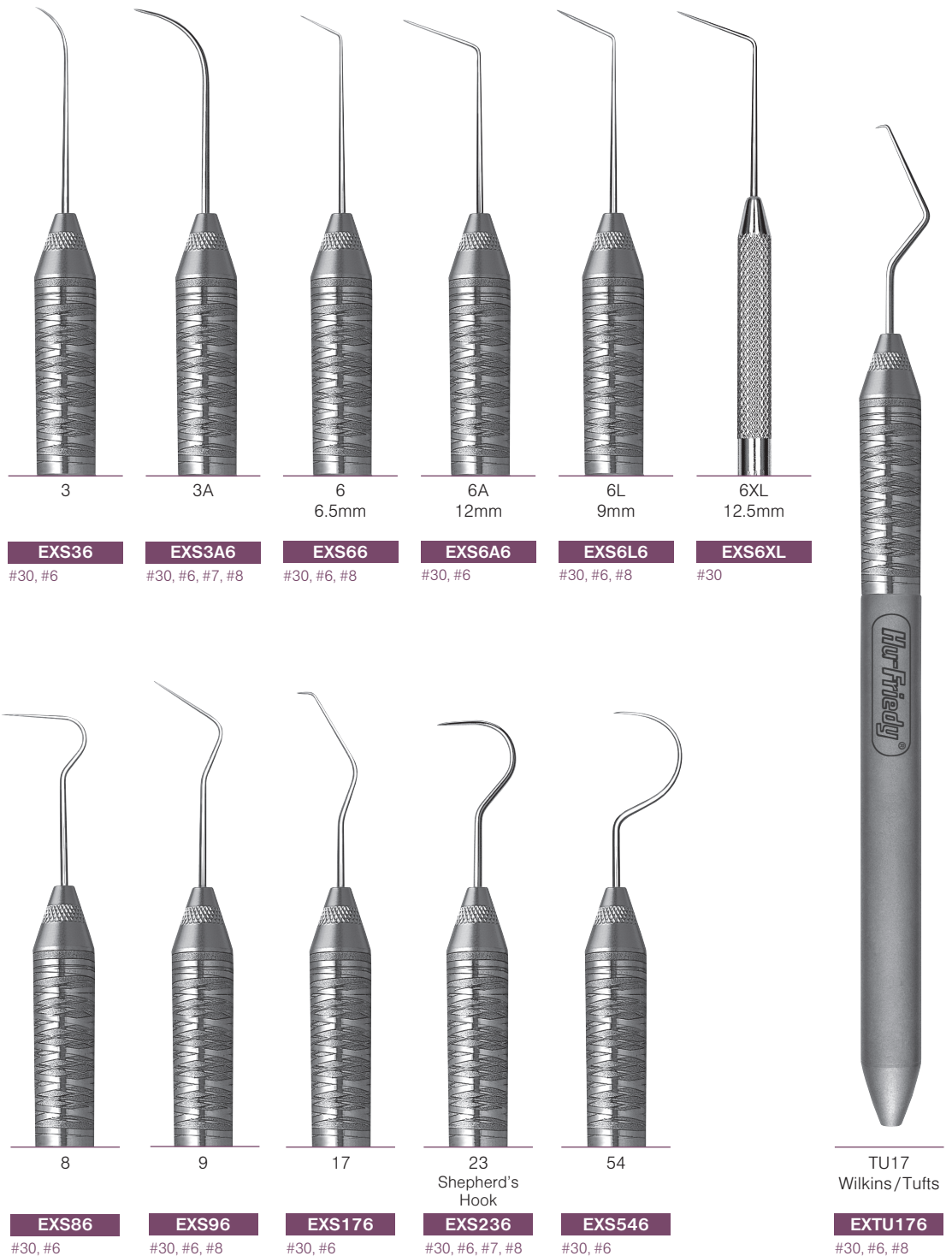


## EXPLORERS – SINGLE-END

Used for caries and calculus detection, exploration of pocket characteristics, furcations and restorations.



*TU17 balanced tip explorer compared to a 17 explorer*

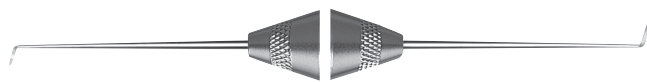


### DID YOU KNOW?

Hu-Friedy explorers are hand crafted from Duraspond™ steel, a specially blended steel alloy which provides flexibility and resilience for even the most precise diagnostic procedures.



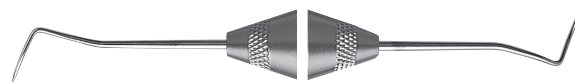
## EXPLORERS – DOUBLE-END



1

**EXD16**

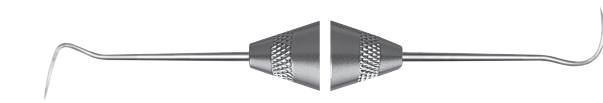
#31, #6



2

**EXD26**

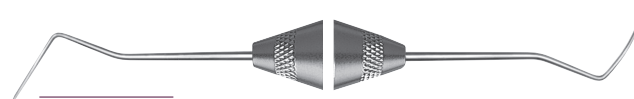
#31, #6, #7, #8



2A  
Pigtail

**EXD2A6**

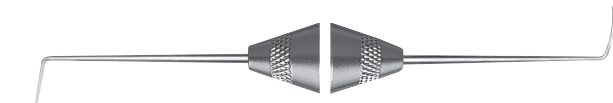
#31, #6



2H

**EXD2H6**

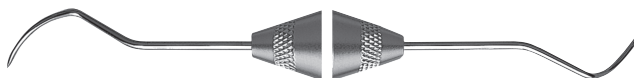
#31, #6



3

**EXD36**

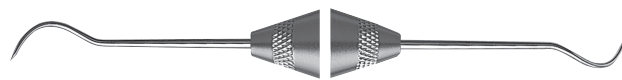
#31, #6



2R/2L

**EXD2R/2L6**

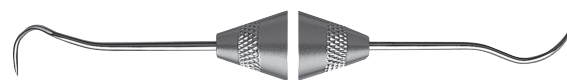
#31, #6, #7



3ES

**EXD3ES6**

#31, #6, #7, #8



3CH  
Cowhorn

**EXD3CH6**

#31, #6, #7, #8



5

Combination of #17 end for subgingival calculus detection and #23 end for caries detection.

**EXD57**

#31, #6, #7, #8



TU17/23  
Wilkins/Tufts

Combination of #TU17 end for subgingival calculus detection and #23 end for caries detection.  
#TU17 end features a balanced tip design for ease and comfort.

**EXTU17/237**

#31, #6, #7, #8

### DID YOU KNOW?

Explorers #2, #3CH, #5 and #TU17/23 are available with XTS® coating (see page B5).

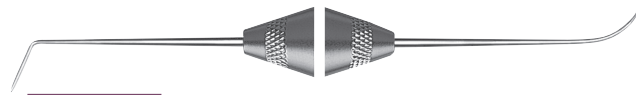


## EXPLORERS

### DOUBLE-ENDED



To correctly adapt the tip of the 11/12 ODU explorer, place the tip interproximally so that the terminal shank is parallel to the tooth surface

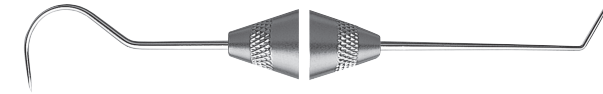


6/3

Combination of #6 and #3 explorers.

**EXD66**

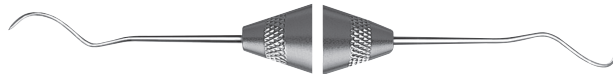
#31, #6



23/6

**EX23/66**

#31, #6

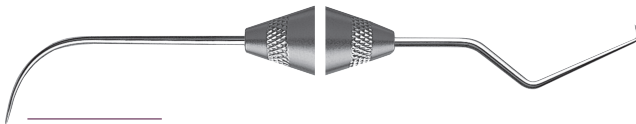


EN1

For improved reach into interproximal areas.

**EXDEN16**

#31, #6



3A/TU17

**EX3A/TU176**

#31, #6



11/12  
Old Dominion  
University

**EXD11/126**

#31, #6, #7, #8

Ideal for posterior calculus detection in deep pockets, especially on proximal surfaces. Designed to explore an entire dentition with a single instrument.



11/12AF  
After Five

**EXD11/12A6**

#31, #6, #7, #8

Similar to the EXD11/12 but 3mm longer at the terminal shank for better access in deeper pockets.



## DOUBLE-ENDED EXPLORERS/SATIN STEEL® XTS®

Satin Steel® XTS® explorers feature a non-stick Aluminum Titanium Nitride (AlTiN) coating.



2

**EXD2XTS**

#6



3CH  
Cowhorn

**EXD3CHXTS**

#6



5

**EXD5XTS**

#6



TU17/23  
Wilkins/Tufts

**EXTU1723XT**

#6



23/CP-12

**XP23/12XTS**

#6

3-6-9-12

### DID YOU KNOW?

Satin Steel® XTS® explorers are perfect for contouring dental anatomy during composite restorations. The dark coating also improves contrast between tooth and instrument tip.



## COLORVUE® PROBES

Colorvue probes feature a vivid yellow tip with black markings for enhanced contrast to intraoral structures in both natural and implant dentition. Optimal flexibility and a rounded tip provide greater patient comfort and acceptability. The probe tips are safe for use with implants and feature a twist-on design for easy replacement of worn tips.

### COLOVUE PROBE KITS



11  
6 Pack  
**PCV11KIT6**  
1 handle + 7 tips

12  
6 Pack  
**PCV12KIT6**  
1 handle + 7 tips

Williams  
6 Pack  
**PCVWKIT6**  
1 handle + 7 tips

UNC12  
6 Pack  
**PCVNCKIT6**  
1 handle + 7 tips

UNC12  
12 Pack  
**PCVNCKIT12**  
2 handles + 12 tips

11  
12 Pack  
**PCV11KIT12**  
2 handles + 12 tips

12  
12 Pack  
**PCV12KIT12**  
2 handles + 12 tips



*Colorvue's vibrant markings provide superior contrast to gingival tissue and exposed root surfaces, making it easy to assess pocket depth and recession*



*Colorvue is a safe and effective choice for assessing peri-implant health\**

### REPLACEMENT TIPS AND HANDLE

11  
3-6-8-11  
**PCV11PT**  
12 tips

12  
3-6-9-12  
**PCV12PT**  
12 tips

Williams  
1-2-3-5-7-8-9-10  
**PCVWPT**  
12 tips

UNC12  
1-2-3-4-5-6-7-8-9-10-11-12  
**PCVUNC12PT**  
12 tips



Colorvue  
Satin Steel  
Handle ▲  
**PH6**

## EXPRO HANDLES



17 Expro  
and Handle ▲  
**XP17/PH6**

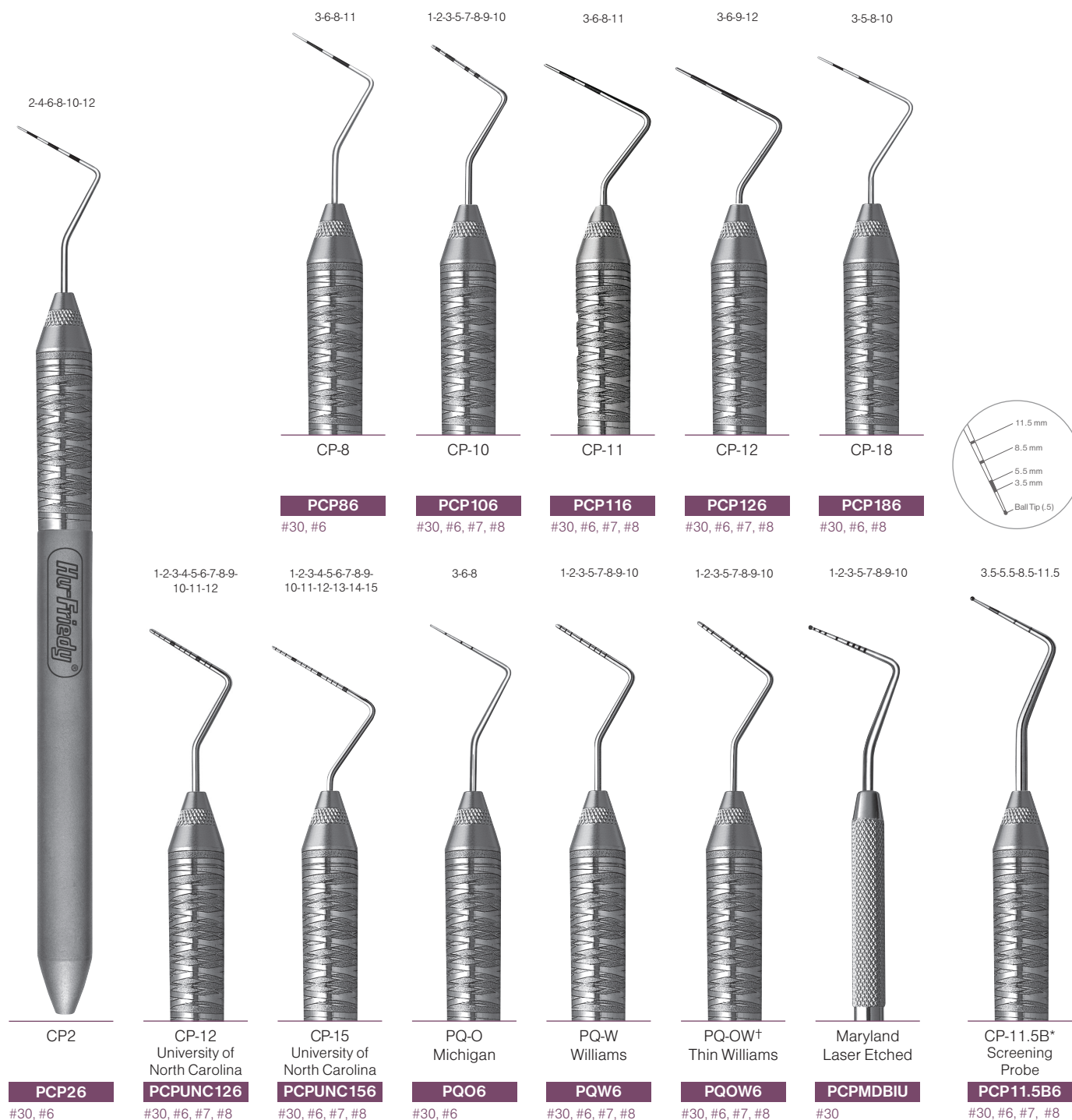
TU17 Expro  
and Handle ▲  
**XPTU17/PH6**

23 Expro  
and Handle ▲  
**XP23/PH6**



## QULIX™ COLOR-CODED PROBES

Qulix™ probes are color-coded with accurate, smoothly finished black markings, which will not chip, flake or fade.



### DID YOU KNOW?

Hu-Friedy WHO\* style probes are perfect for successfully implementing PSR and CPITN periodontal screenings. Accurate color band from 3.5 mm to 5.5 mm and separate bands at 8.5 mm and 11.5 mm meets PSR criteria for accurate assessment of pockets.

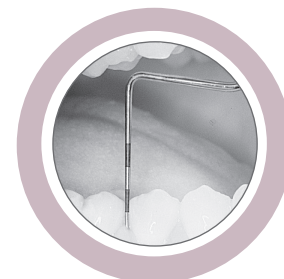
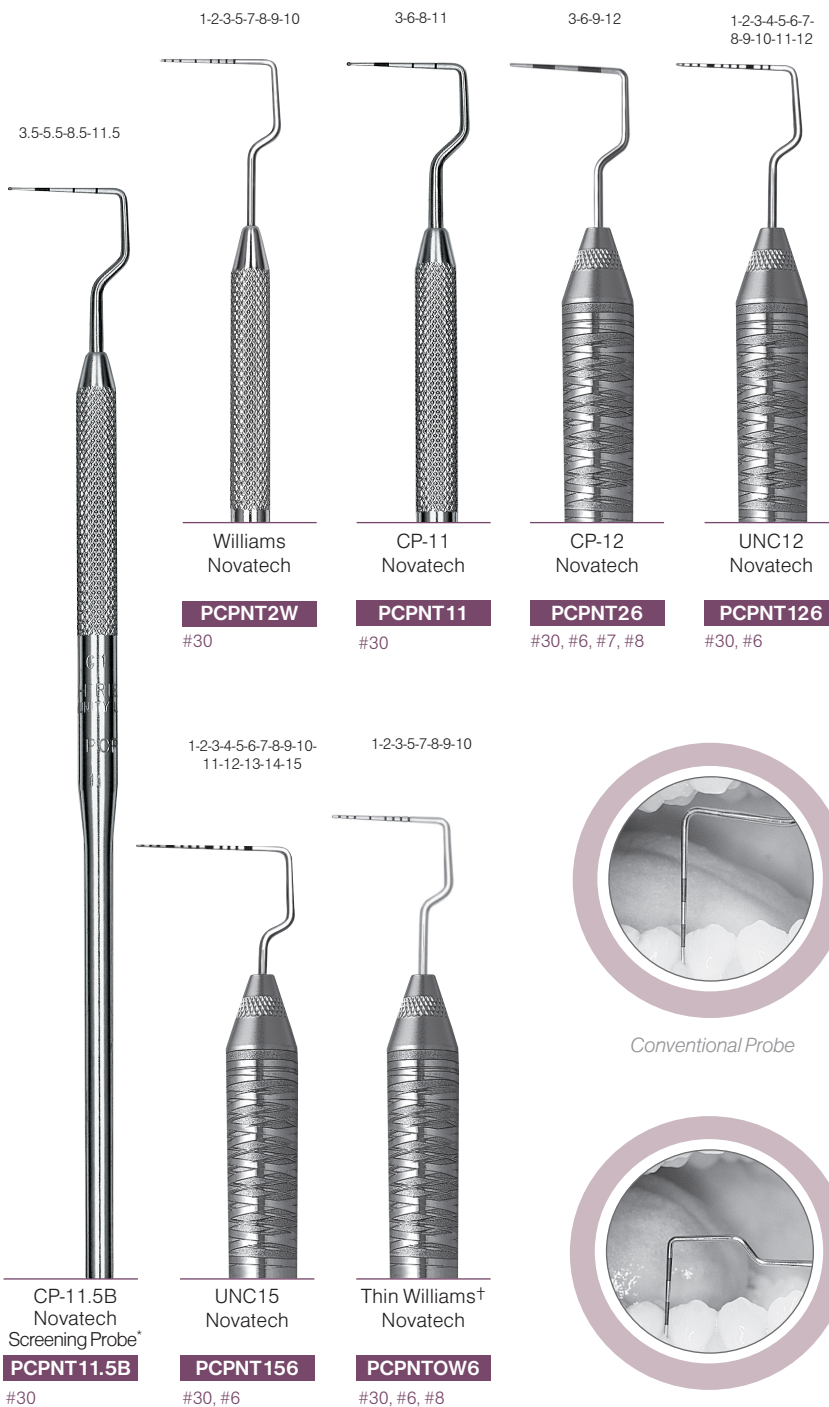
† Michigan "O" with Williams markings



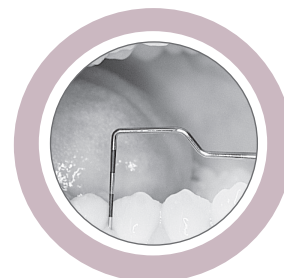
## DOUBLE-ENDED SCREENING PROBES

## NOVATECH™ PROBES

Unique right angle design for improved adaptability in posterior regions.



Conventional Probe



Novatech Probe

### DID YOU KNOW?

Novatech's unique right-angle design allows for superior adaptability in areas of limited access.

† Michigan "O" with Williams markings

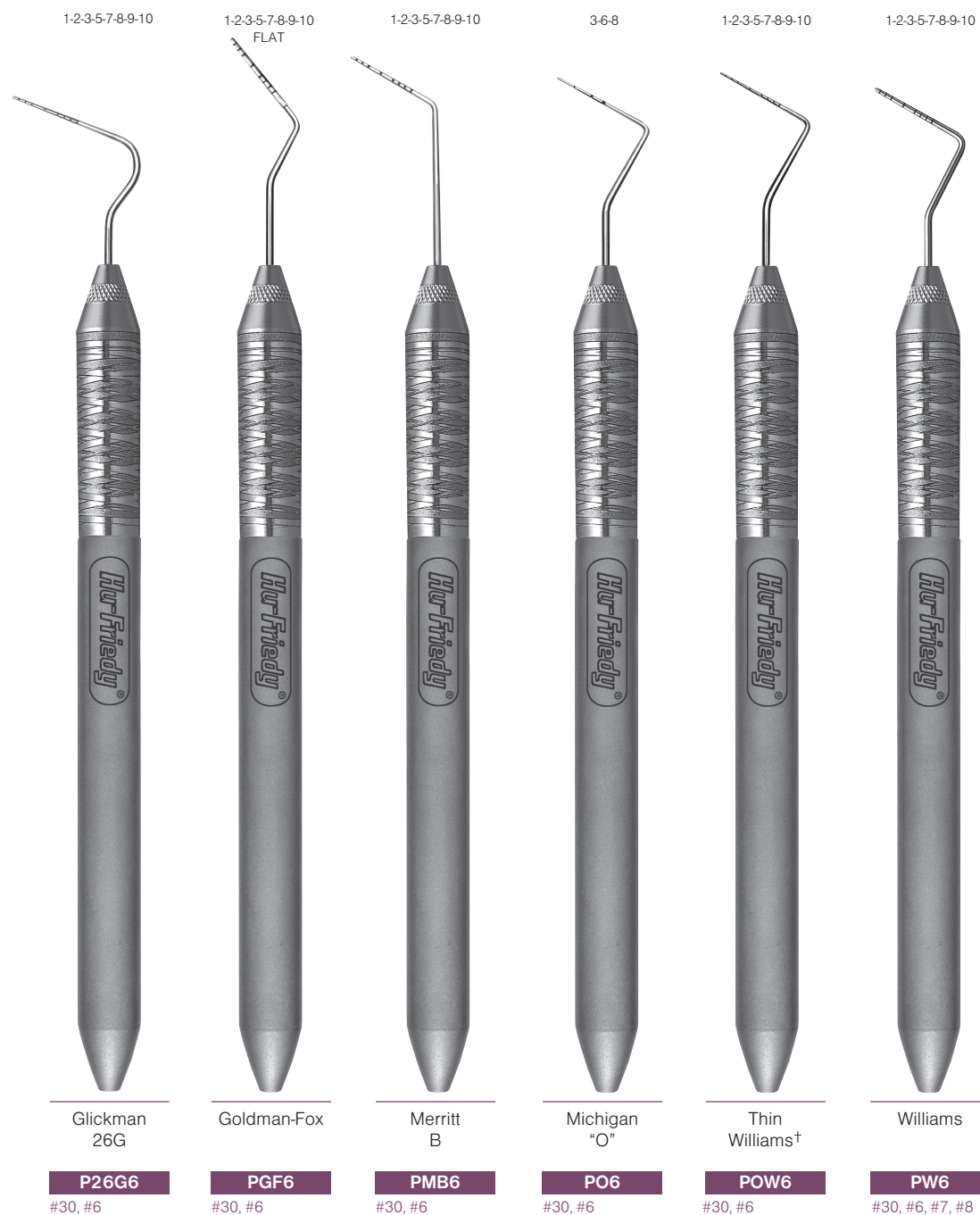
\* Hu-Friedy's WHO style Probe used with PSR and CPITN periodontal screening programs



## SINGLE-ENDED PROBES

## IMPLANT SPACER

Used to assess periodontal pocket depths, attachment levels, anatomy configurations and gingival bleeding.



### DID YOU KNOW?

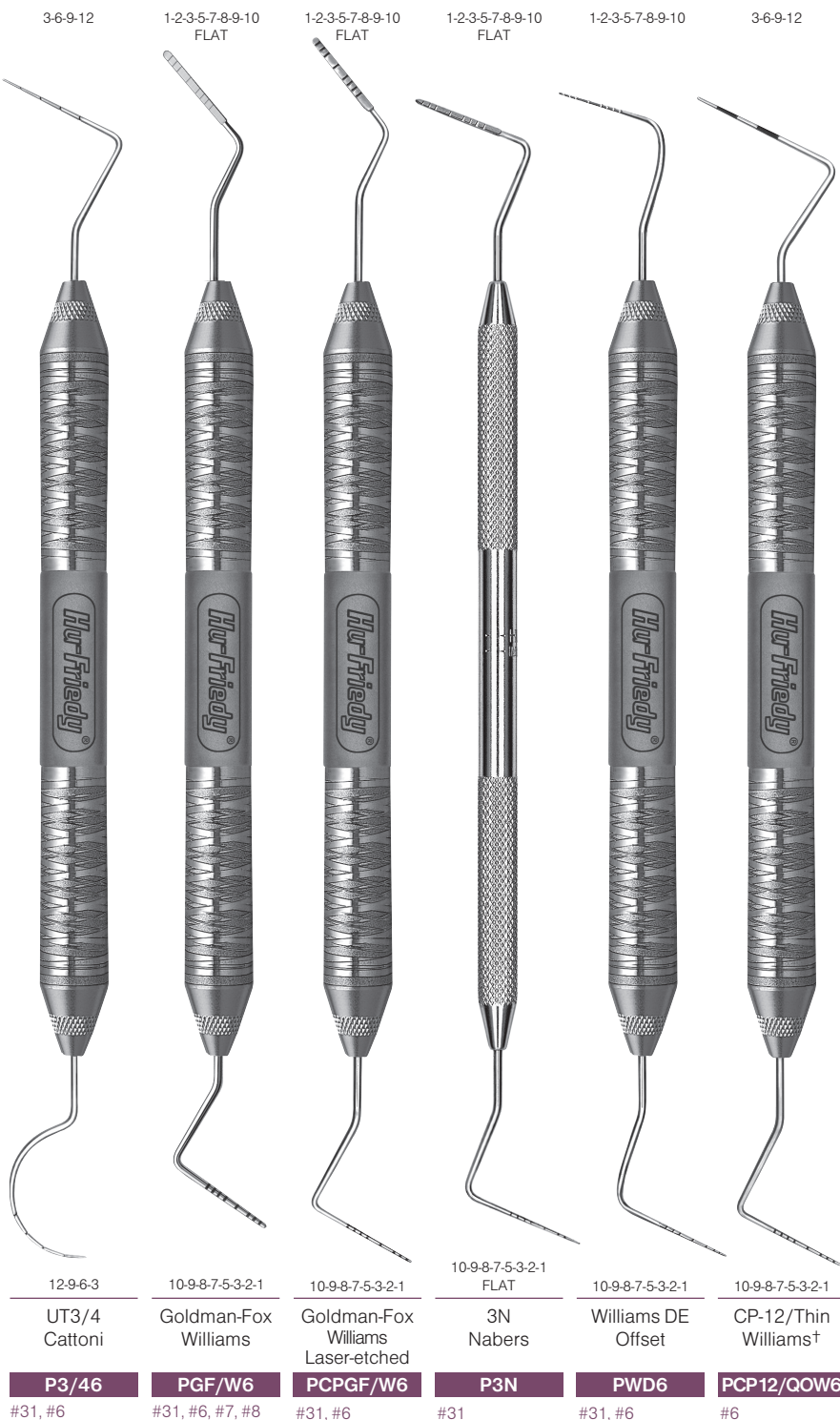
Goldman-Fox probes feature a flat working end for easier insertion on lingual or facial surfaces.

† Michigan "O" with Williams markings



## PROBES

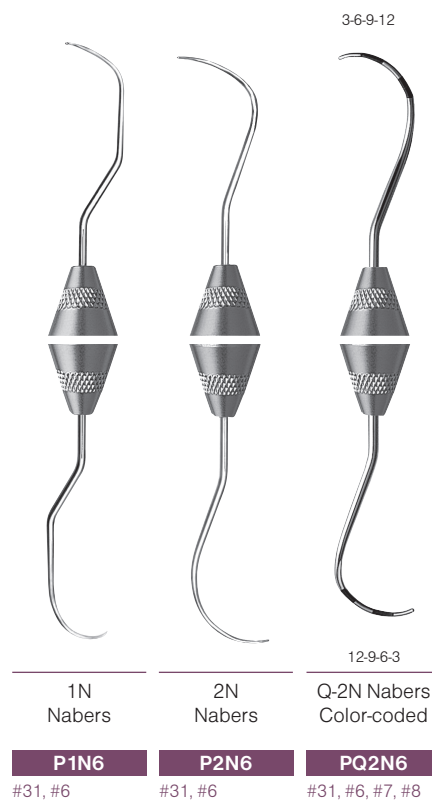
### DOUBLE-ENDED



### DOUBLE-ENDED FURCATION PROBES



Color-coded Nabers probe  
in 1<sup>st</sup> molar furcation.



### DID YOU KNOW?

Hu-Friedy Nabers probes are ideal  
for assessing furcation areas.



## EXPROS

A double-ended instrument with an explorer on one end and a probe on the other. Excellent for dental examinations and charting.



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

23/QW  
Williams

**XP23/QW6**

#31, #6



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

23/QOW†  
Thin Williams

**XP23/QOW6**

#31, #6, #7, #8



11-8-6-3

23/CP-8

**XP23/86**

#31, #6



11-8-6-3

23/CP-11

**XP23/116**

#31, #6



11-5-8-5-5-3-3-5

23/CP-11.5B  
Screening Probe\*

**XP23/11.5B**

#31, #6, #7, #8



12-9-6-3

23/CP-12

**XP23/126**

#31, #6, #7, #8



12-9-6-3

NT3/CP-12  
Novatech

**XPNT36**

#31, #6



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

23/UNC12  
University of  
North Carolina

**XP23/UNC12**

#31, #6, #7, #8

XP23/UNC12 Part-Codes  
Handle #31 – XP23/UNC12  
Handle #6 – XP23/NC126  
Handle #7 – XP23/NC127  
Handle #8 – XP23/NC128



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

23/UNC15  
University of  
North Carolina

**XP23/UNC15**

#31, #6, #7, #8

XP23/UNC15 Part-Codes  
Handle #31 – XP23/UNC15  
Handle #6 – XP23/UNC6  
Handle #7 – XP23/UNC7  
Handle #8 – XP23/UNC8



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

TU17/  
UNC15\*

**XPTU17/15**

#31, #6

† Wilkins/Tufts University of North Carolina

† Michigan "O" with Williams markings

\* Hu-Friedy's WHO style Probe used with PSR and CPITN periodontal screening programs



## EXPROS



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

**XP23/W6**

#31, #6, #7, #8



10-9-8-7-5-3-2-1  
6/OW†  
Thin Williams

**XP6/OW6**

#31, #6



10-9-8-7-5-3-2-1  
6/W  
Williams

**XP6/W6**

#31, #6



10-9-8-7-5-3-2-1  
17/OW†  
Thin Williams

**XP17/OW6**

#31, #6



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

**XP3A/UNC15**

#31, #6



10-9-8-7-5-3-2-1  
FLAT  
23/GF  
Goldman Fox

**XP23/GF6**

#31, #6



8-6-3  
23/O  
Michigan

**XP23/O6**

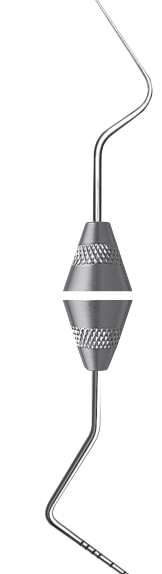
#31, #6



10-9-8-7-5-3-2-1  
23/OW†  
Thin Williams

**XP23/OW6**

#31, #6



10-9-8-7-5-3-2-1  
20F/QOW†  
Thin Williams

**XP20F/QOW6**

#31, #6



## DRESSING PLIERS

Used to grasp or transfer materials in and out of the oral cavity. All dressing pliers are made of heavy-gauge, heat-treated stainless steel to prevent tip bending and misalignment.



### DID YOU KNOW?

Dressing Pliers have serrated tips for a positive grip.



## DRESSING PLIERS



18L  
Locking

DP18L



19

DP19



Utility Pick-Up  
Dressing Pliers

DPU17



317  
Smooth Beak

DP317



318  
Foil/Meriam  
Serrated Beaks

DP318

### DID YOU KNOW?

Use of the DPU17 Utility Dressing Pliers for transporting contaminated/soiled objects; cotton gauze squares, rubber dam material, carbon burs, etc., at chairside or in the sterilization area can reduce the risk of cross-contamination.

DP317 Dressing Pliers feature non-serrated beaks making them ideal for the placement of antimicrobial chips.



## CONE SOCKET MOUTH MIRRORS AND HANDLES

Used for indirect vision; retraction of lips, cheeks, and tongue; and illumination of dark areas.

### ALL CONE SOCKET MOUTH MIRRORS FEATURE:

- Rhodium coating to resist scratching
- Front surface for sharp, distortion free images
- Smoothly finished for patient comfort



## SINGLE-SIDED CONE SOCKET MIRRORS



## DOUBLE-SIDED CONE SOCKET MIRRORS:

- A thin profile, stream-lined design for less bulk
- A unique retractor shank design for increased patient comfort
- Allow clinicians to maintain indirect vision or indirect illumination
- Two mirror faces allows for enhanced illumination & visibility, in any position



## DID YOU KNOW?

The blunt end of the mirror handle is ideal for testing sensitivity to percussion and assessing tooth mobility.

The ergonomic and stream-lined design of the double-sided mirror allows for maximum patient comfort and efficient cleaning due to crevice-free construction.



## EUROPEAN STYLE/SIMPLE STEM MIRRORS



#6  
Simple Stem  
Mirror Handle

**MHE6**



#7  
Simple Stem  
Mirror Handle

**MHE7**



Round Simple  
Stem Mirror  
Handle

**MH0175E**



Mouth Mirror #4  
Simple Stem  
 $\frac{7}{8}$ " (22mm) Diameter

**M4C**

Box of 12

Double-sided

**M4DC**

Box of 6



Mouth Mirror #5  
Simple Stem  
 $1\frac{5}{16}$ " (24mm) Diameter

**M5C**

Box of 12

Double-sided

**M5DC**

Box of 6