



DIAGNOSTIC,

CATALOG
2019-2020

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

Cone socket mouth mirrors and handles



#M1 6mm(0.236") C/S Mirror Handle-Solid



#M2 8mm(5/16") C/S Mirror handle



#M3 9.5mm(3/8") C/S Mirror handle



#M4 9.5mm(3/8") C/S Double end Mirror handle

MIRROR HEAD



Mouth Mirror #4
30° Angulation
7/8" /22mm
Diameter

MM4CS
1005

MM4CS/12
1006

Mouth Mirror #5
30° Angulation
15/16" /24mm
Diameter

MM5CS
1007

MM5CS/12
1008

Mouth Mirror #5
Double-Sided
30° Angulation
7/8" /22mm
Diameter

MM4DCS
1009

MM4DCS/6
1010

Mouth Mirror #5
Double-Sided
30° Angulation
15/16" /24mm
Diameter

MM5CS
1011

MM5DCS/12
1012

European Style / Simple Stem Mirrors And Handles



Mouth Mirror #4
Simple Stem
7/8" /22mm
Diameter

MM4SS

1001

MM4SS/12

1002



Mouth Mirror #4
Simple Stem
15/16" /24mm
Diameter

MM5SS

1003

MM5SS/12

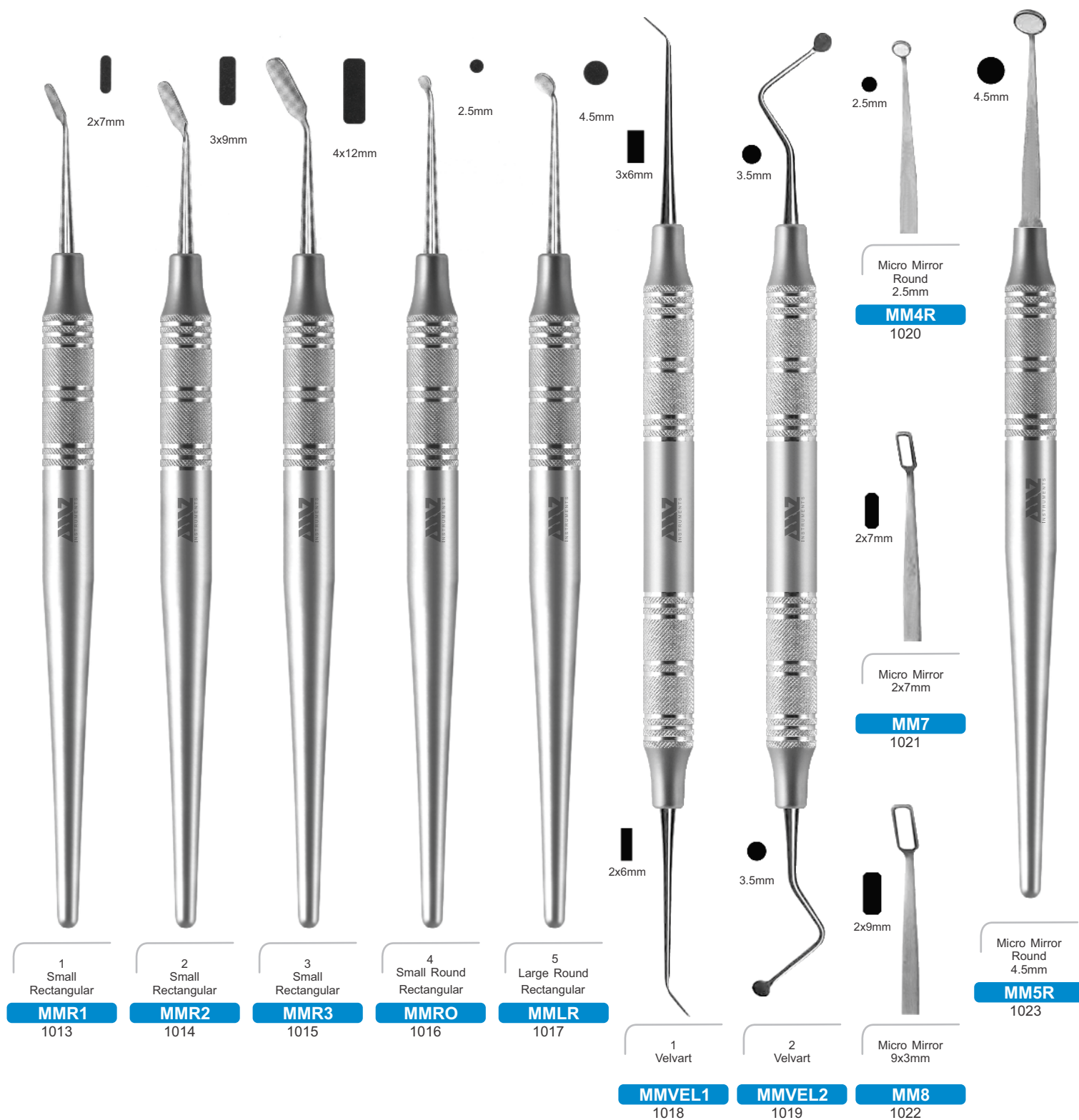
1004



Magnifier Mirror

General Mirror





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. Stainless steel made.



1
Perry

DP1

1071

2
College

DP2

1072

3

DP3

1073

17

DP17

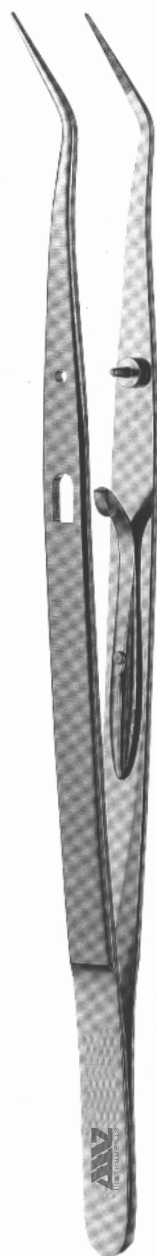
1074

18

DP18

1075

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. Stainless steel made.



18L
Locking

DP18L
1076



19

DP19
1077



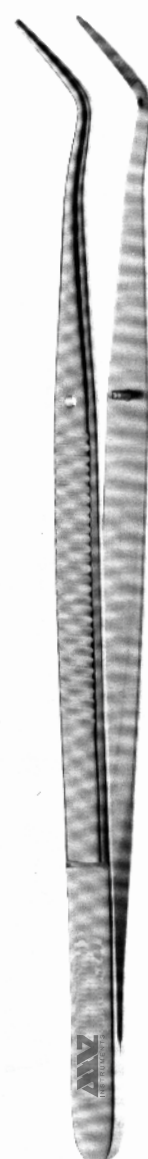
Utility
Pick-Up
Dressing Plier

DPU18
1078



317
Smooth
Beak

DP317
1079



318
Foi/Meriam
Serrated Beak

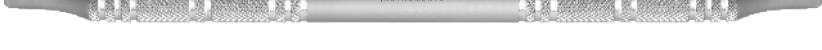
DP318
1080

Use for caries and calculus detection, exploration of pocket characteristics, furcation and restorations.

Single-End

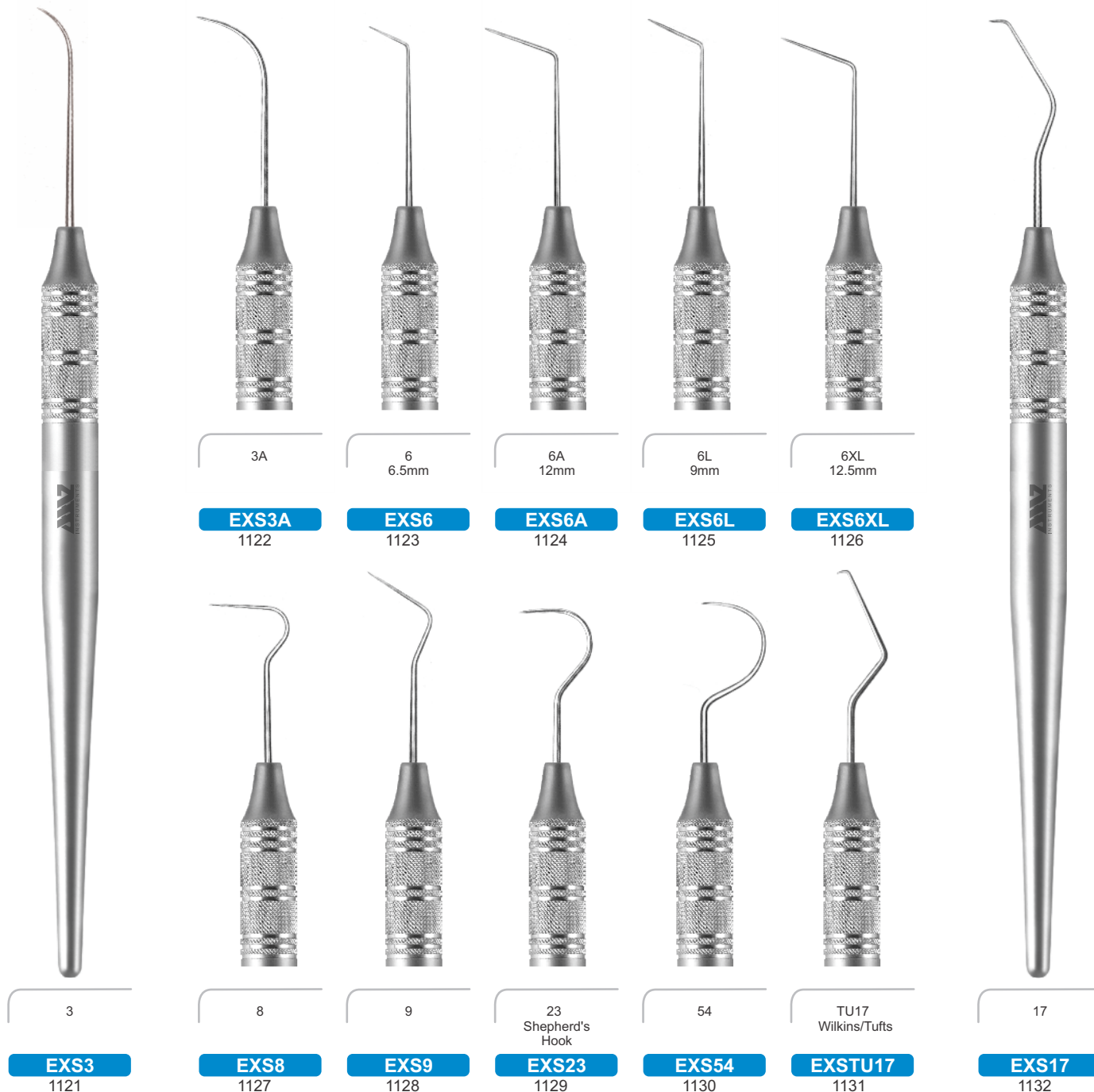
#1		(6mm) (15/64)
#2		(6mm) (15/64)
#3		8mm (5/16")
#4		8mm (5/16")
#5		9.5mm (3/8")
#6		9.5mm (3/8")
#7		(10mm) (25/64)

Double-End

#10		(6mm) (15/64)
#11		(6mm) (15/64)
#12		8mm (5/16")
#13		8mm (5/16")
#14		9.5mm (3/8")
#15		9.5mm (3/8")

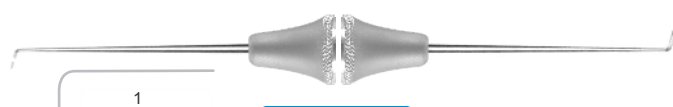
The explorer provides the tactile information to the clinicians fingers and is used to locate calculus deposits, tooth surface irregularities, defective margins on restorations, decalcified areas and carious lesions. For the quality assurance, we use the Germany made material. Moreover, explores are available in a variety of design types.

Single-End

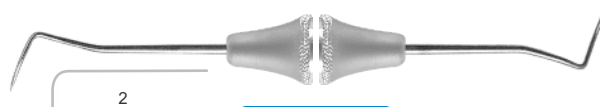


A dental explorer is an instrument in dentistry commonly used in the dental armamentarium. Use for caries and calculus detection, exploration of pocket characteristics, furcation and restorations.

Double-End



EXD1
1133



EXD2
1134



EXD2A
1135



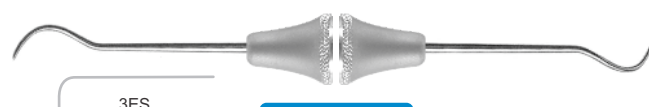
EXD2H
1136



EXD3
1137



EXDTU17/23
1138



EXD3ES
1139



EXD3CH
1140



EXD5
1141



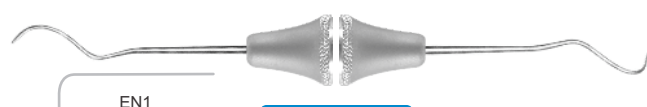
EXD2R/2L
1142



EXD6/3
1143



EXD23/6
1144



EXDEN1
1145



EXD3A/TU17
1146



EXD11/12ODU
1147



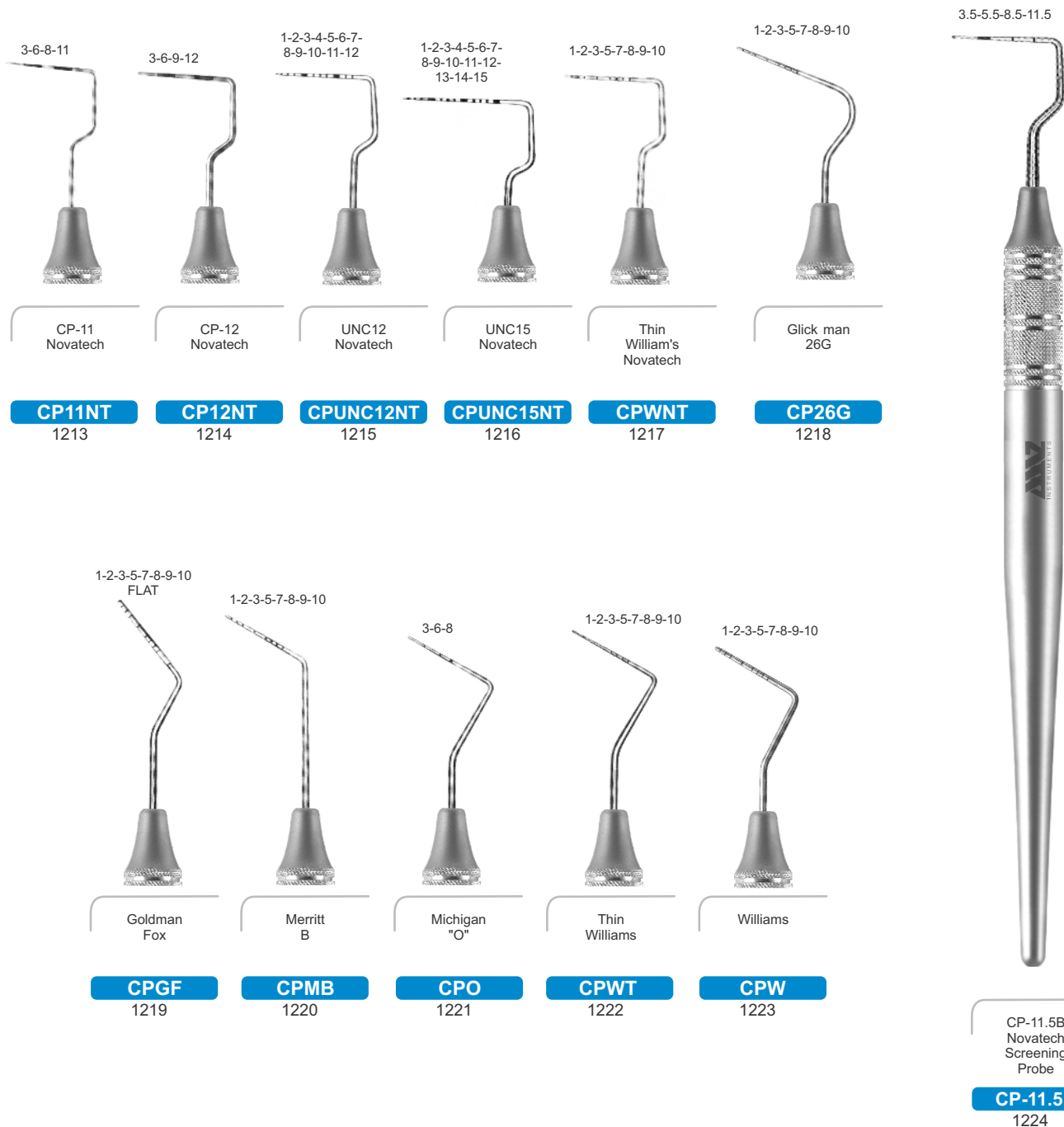
EXD11/12A5
1148

The calibrated periodontal probe is an instruments of assessment. It has a rod-shaped working end that is marked in millimeter units. The calibrated probe is actually similar to the ruler. It is used to... **1.** determine the consistency of the gingival tissue. **2.** Survey sulcus and pockets depths. **3.** Measure clinical attachment levels **4.** Measure the width of attached gingival. **5.** Verify whether bleeding and/or purulent exudate is in presence. These probes are made of spring stainless steel

Color-Probe working.



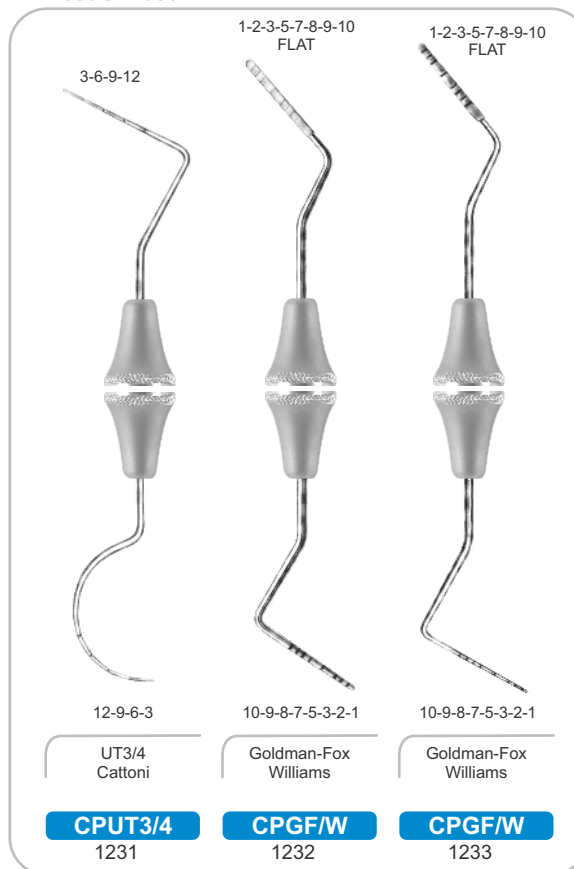
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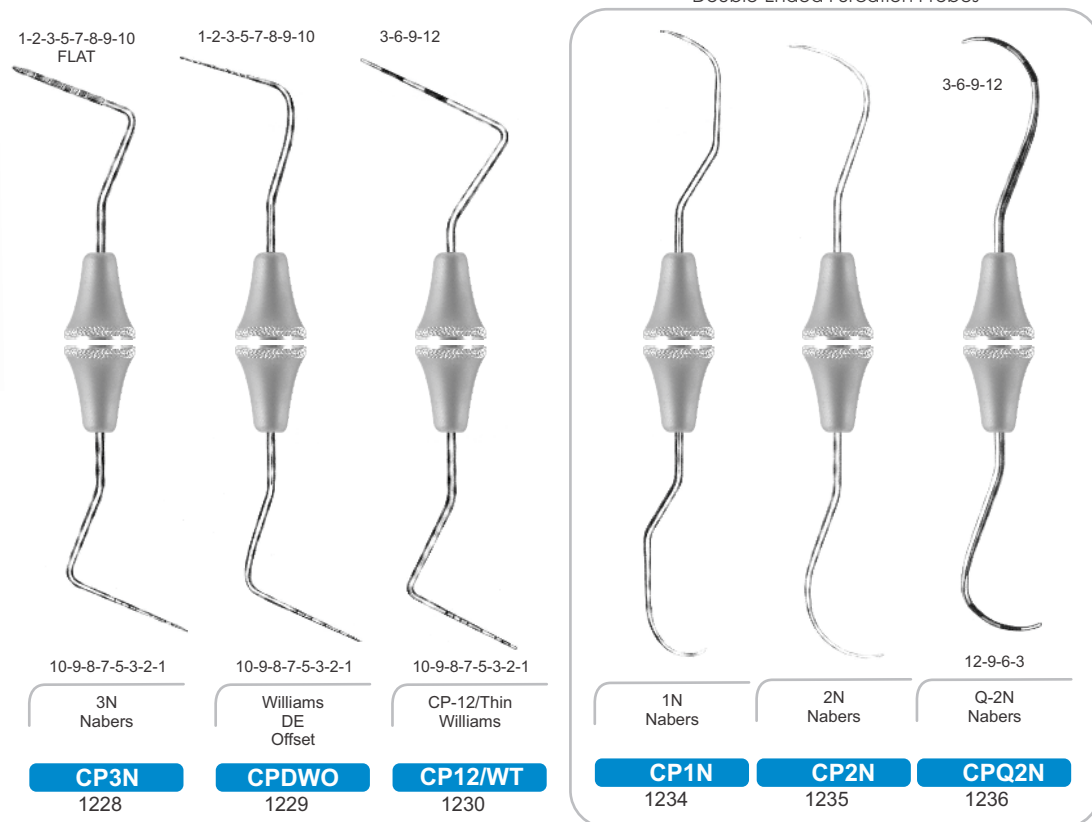
Double-Ended Screening Probes



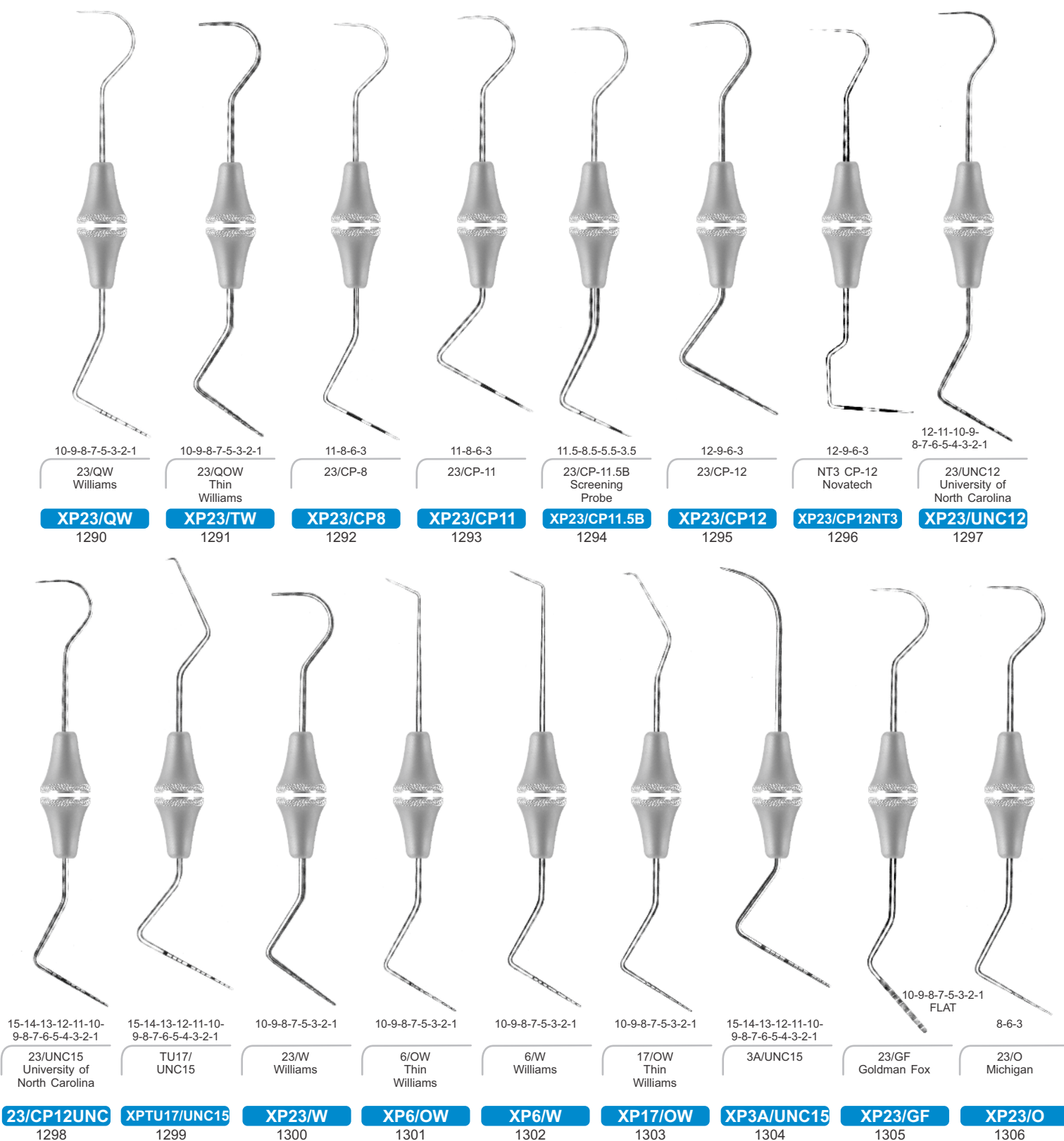
Double-Ended



Double-Ended Furcation Probes



What is an Ex-Probe? Ex-Probe is an excellent combination instrument for dental diagnostics. It has an explorer tip on one end and a probe tip on the other.





+92 524 360 300



+92 333 332 2214



www.aaazinstruments.com



info@aaazinstruments.com



1 KM Head Marala Road
Murad Pur, Sialkot, Pakistan.