



American Eagle
INSTRUMENTS®



BOARD KIT CATALOG





American Eagle
INSTRUMENTS®

OUR STORY

From the mountains of Missoula, MT, every American Eagle Instrument begins with a visionary design and US-made steel that is expertly shaped and hand-honed by master craftsmen. Instruments may seem complicated with their many engineered angles, sophisticated metals and ergonomic grips. But like any tool, the magic is in the performance.

Used with pride by generations of dental professionals across the globe, American Eagle Instruments bestow a simple confidence and trusted heritage of US quality craftsmanship.

CUSTOMER SATISFACTION GUARANTEE

If the customer is not completely satisfied within the first 30 days of using their new instrument, we ask they contact their dental dealer to request a credit or replacement.

LIMITED LIFETIME WARRANTY

Except as otherwise noted, American Eagle Instruments offers a lifetime warranty against defects in materials and workmanship and will, at our discretion, replace any product that fails as a result of any such defect.

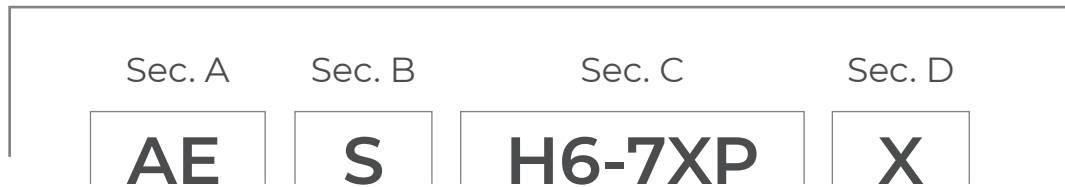
Each class of instrument has a life expectancy based on its intended use. Due to various contributing factors which could expedite or prolong the effective life of an instrument, it is only reasonable to determine an average life expectancy.

If within the average life expectancy of an instrument our customer experiences corrosion, breakage, or joint failure, American Eagle Instruments will, at our discretion, replace, repair or credit the full value of that instrument to the original owner with proof of purchase.



HOW TO ORDER

Part



When ordering, do not include spaces in the part number.

Section A - Instrument

AE = American Eagle

Section B - Instrument Style

Periodontal/Hygiene

GA = Gracey Access

DG = Double Gracey™

GDP = Gracey Deep Pocket

II = Implant Instrument

G = Gracey

C = Curette

S = Scaler

Diagnostic

EP = Explorer/Probe Combo

EXP = Explorer

M = Mirror

MH = Mirror

Handle P = Probe

Section C - Instrument Classification

TT = Stainless Steel

(Stainless steel instruments require periodic sharpening)

XP = XP® Sharpen-Free Technology

(No sharpening required)

SECTION D - Handle Designation

X = 3/8" EagleLite® Resin Handle

Z = 3/8" EagleLite® Stainless Steel Handle

NOTE: No handle designation for curettes and scalers will indicate an EagleLite® resin handle is requested.

HOW TO ORDER

Board kit pricing is available for a one-time offer.

Please email, fax or mail the form to:

American Eagle Instruments

6575 Butler Creek Road

Missoula, MT 59808

Fax: 406-549-7452

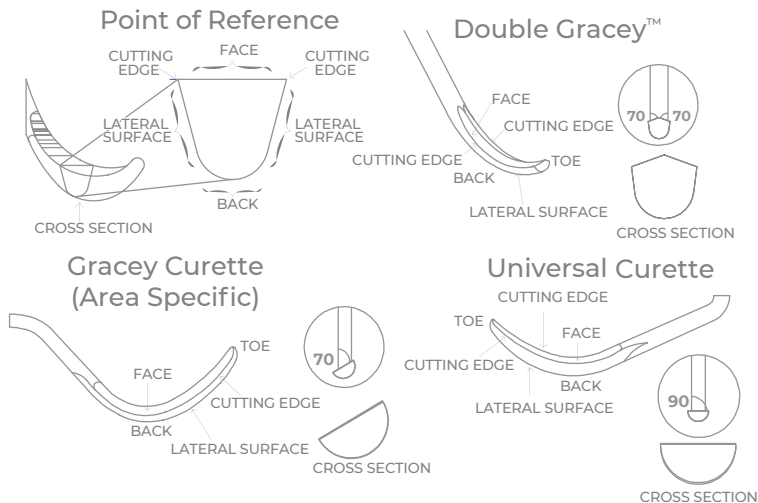
Email: customerservice@am-eagle.com

Orders may also be called in to: 800-551-5172



= American Eagle Instruments Top Seller

INSTRUMENT TIP INFORMATION

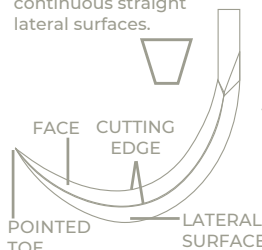


Instrument Tip

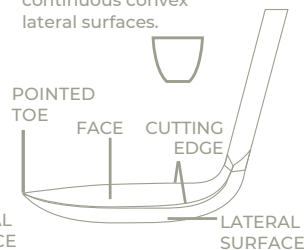
Blade	Terminal Shank	Upper Shank



Sickle scalers have continuous straight lateral surfaces.



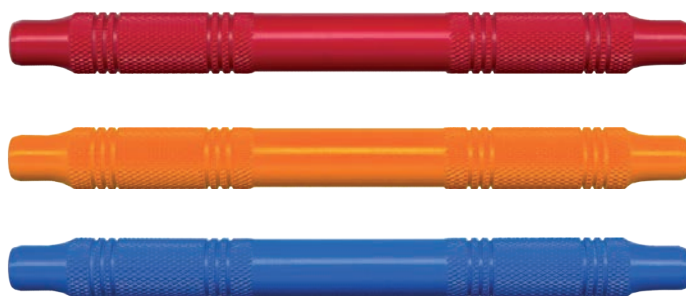
Straight scalers have continuous convex lateral surfaces.



CURETTE & SCALER HANDLES

Colored resin handles offer you easier recognition of your specific instrument pattern.

3/8" - 9.5mm Resin (X)



3/8" - 9.5mm Stainless Steel (Z)



XP[®] SHARPEN-FREE TECHNOLOGY



XP SHARPEN-FREE BENEFITS

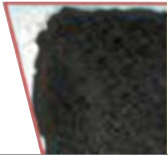

Saves Time and Money: XP Sharpen-Free instruments last as long as standard instruments, but without the need to sharpen. By eliminating the need for sharpening, time can be used for more productivity.

Maintains Its Original Sharp Edge: These razor sharp edges start and stay sharp longer than any other instrument on the market.

Thinner Blade Design: Since XP Sharpen-Free Instruments are sharpen-free, they are 10% thinner. This allows for easier access of periodontal pockets and interproximal areas.

More Comfort, Less Fatigue: An instrument that is always sharp means only light pressure is needed to “plane” away calculus.

XP SHARPEN-FREE TECHNOLOGY

	Average Lifespan	Maintenance	Ergonomics	Efficacy	Strokes
Conventional Scalers	6-12 months	Sharpen every 1-2 weeks	Abrasive “pop” off calculus	Tip reshaped every sharpening	1,500 
XP Sharpen-Free Scalers	6-12 months	Never sharpen	Gentle shaving stroke	Retains original tip design	15,000 

HOW TO USE XP® SHARPEN-FREE

Holding the Instrument

Hold the instrument using a light, “exploratory scaling” touch.

Shave through calculus using a few light strokes; do not fracture off calculus.

Benefits

- A lighter touch aids in ergonomic hand protection and minimizes the risk of wrist/hand problems.
- A lighter touch increases instrument longevity.
- Less likely to burnish calculus with sharp blade.
- Enhances patient comfort.
- Decreases scaling noise for auditory comfort.
- Less lateral pressure for scaling efficacy.

Guidelines

- XP Sharpen-Free curettes and scalers are designed for scaling and root planing. Avoid using them on margins and overhangs.
- Use less force, a lighter grip and a “shaving” or “exploratory” stroke.
- Do not sharpen your XP Sharpen-Free instruments.
- With proper use and maintenance, you can expect your XP Sharpen-Free instruments to last as long as your stainless steel instruments, without the need to sharpen.



XP SHARPEN-FREE MAINTENANCE

Follow these suggestions to increase the longevity and performance of your instruments.

Care

- Practice care as these instruments have a sharper edge on a thinner blade.
- Avoid fracturing away calculus.
- Avoid use on margins, overhangs, amalgam and composites.

Sterilization

- Use autoclave sterilization and strictly follow unit manufacturer’s recommendations.
- Allow for complete drying cycle.
- Do not use dry heat on resin handles.

Storage

- Thoroughly dry before storing.

Cleaning

- Promptly place instruments in ultrasonic cleaner. *Standard recommended cleaning cycle is 20 minutes.*
- Separate XP Sharpen-Free instruments from all other instruments when cleaning/sterilizing. *Combining dissimilar metals is not recommended.*
- Use pH-balanced cleaners.
- Always rinse with demineralized water after ultrasonic cleaning.
- Dry instruments before sterilization.
- Avoid use of chlorine-, chloride-, NaCl- (sodium chloride) and fluoride-based solutions. *Visit our website for a list of compatible solutions.*

STAINLESS STEEL MAINTENANCE

Follow these suggestions to increase the longevity and performance of your instruments.

Care

- Rinse thoroughly with warm water (we recommend using demineralized water, as tap water may contain elements that are detrimental to the instrument).
- Thoroughly dry after cleaning and prior to sterilization.

Sterilization

- Use autoclave sterilization and strictly follow unit manufacturer's recommendations.
- Sterilize hinged instruments in the open position.
- After instrument care and maintenance, thoroughly inspect instruments for any remaining debris or damage prior to use.
- Do not use dry heat on resin handles.

Cleaning

- Stubborn impurities and debris should be manually removed with a soft brush.
- Clean instruments manually, in an ultrasonic cleaning unit, or washer disinfectant (*as per unit manufacturer's instructions*).
- Place instruments into cassettes prior to cleaning (*do not overload cassettes*).



IMPLANT INSTRUMENT MAINTENANCE

Follow these suggestions to increase the longevity and performance of your instruments.

Care

- Avoid use on margins, overhangs, amalgam and composites.

Sterilization

- Use autoclave sterilization and strictly follow unit manufacturer's recommendations.
- Allow for complete drying cycle.

Storage

- Thoroughly dry before storing.



PROBE MAINTENANCE

Follow these suggestions to increase the longevity and performance of your instruments.

Cleaning

- Avoid ultrasonic cleaning which may affect the bond of the color markings to the stainless steel.
- Clean the tip with mild liquid soap prior to sterilization.
- Avoid temperatures in excess of 300°F/150°C in the sterilization process, at which point your color probe markings risk becoming discolored.

Sterilization

- Use autoclave sterilization and strictly follow unit manufacturer's recommendations.
- Allow for complete drying cycle.
- Do not use dry heat on resin handles.



INSTRUMENT TESTIMONIALS



“ I no longer stress out over my instruments being dull and not having time to sharpen. **American Eagle Instruments have taken that stress off my plate.**

I love having extra time to spend on other things...like my patients.”

Angie Stone, RDH, BS

Founder and CEO, HyLife Oral Health Alliance

Author, Amazon Best Selling Book, *Dying From Dirty Teeth*

“American Eagle Instruments, specifically XP Sharpen-Free instruments, have changed how I practice clinically and I will love them forever for that. **My ergonomics are better, my patients are happier and healthier with the lighter shaving stroke,** and my practice is able to retain patients because of how much more they enjoy their hygiene appointment!”



Andrew Johnston, RDH

Co-host - A Tale of Two Hygienists Podcast



“ I decided to give the American Eagle XP Sharpen-Free technology a try and I am so happy that I did! Although there is a learning curve when instrumenting with XP Sharpen-Free, I immediately saw my efficiency improve...

It cut my scaling time nearly in half with my periodontally involved patients and they stay sharper longer than any of the previous instruments I have used in the past.”

Jasmin Haley, RDH, MSDH, CDA

Founder of Beyond the Prophylaxis LLC

CONTINUING EDUCATION

American Eagle Instruments and Young Dental offer accredited continuing education programs through hands on learning and faculty calibration. Visit www.am-eagle.com to see a course catalog or to request a live CE course.

HANDS-ON COURSES

Looking to attend an interactive continuing education course? Our clinical education team will bring a hands-on instrumentation course to your study club, component or state meeting for a fun, collaborative learning experience. To schedule a course, contact us at education@younginnovations.com.

CLINICAL EDUCATION MANAGER



L. Whitney Howerton
RDH, MDH

Whitney has shown her dedication to the dental hygiene profession through multiple leadership roles on local, state and national levels. She earned a master's degree in dental hygiene from the University of Tennessee Health Science Center. Whitney worked full time as a clinical and didactic instructor teaching a wide variety of courses including local anesthesia, head, neck and dental anatomy, special patient care, and advanced instrumentation. Whitney has been featured in familiar dental hygiene publications such as Access and Dimensions of Dental Hygiene. She is a past recipient of the Esther Wilkins Future Leader Award and a proud member of the ADHA and ADEA. Whitney enjoys speaking professionally in many settings and is eager to share her love for American Eagle Instruments with you!

XP® SHARPEN-FREE THIN

We took the ideal instruments for periodontal maintenance, and made the blades thinner and the handles lighter. This provides you greater tactile sensitivity and increases access into periodontal pockets. Such a thin working end is only possible with XP Sharpen-Free Technology.

AVAILABLE
EXCLUSIVELY
IN XP
SHARPEN-
FREE



M23 XP SHARPEN-FREE THIN SCALER | AESM23TXPX



The M23 XP Sharpen-Free Thin allows for superior supra and interproximal adaptation, and accessibility on all teeth. It also adapts to mesial and distal line angles of all teeth. Its versatility has the potential to replace all posterior and anterior sickle scalers, streamlining preventive and periodontal treatment setups.



BLACKJACK XP SHARPEN-FREE THIN SCALER | AESBJTXPX



Our very popular supragingival access instrument is now thinner, reaching all areas of supragingival calculus like never before. The Blackjack XP Sharpen-Free Thin has the potential to replace all posterior and anterior sickle scalers, including the H6-7, streamlining preventive and periodontal treatment set ups.



BARNHART 5-6 XP SHARPEN-FREE THIN CURETTE | AECB5-6TXPX



The Barnhart XP Sharpen-Free Thin design kicks universal convenience up a notch, making adaptation easier in a wide range of shallow pockets. Curettes are typically too bulky to easily access anterior pockets without tissue damage, particularly at the line angles. The Barnhart XP Sharpen-Free Thin easily adapts in this area, accessing calculus beyond a curette's reach with bulkier designs.



GRACEY ACCESS 1-2 XP SHARPEN-FREE THIN | AEGA1-2TXPX

The Gracey Access 1-2 XP Sharpen-Free Thin curette is useful in pockets greater than 4mm in all anterior areas, as well as buccal and lingual molar furcations.



GRACEY ACCESS 7-8 XP SHARPEN-FREE THIN | AEGA7-8TXPX

The Gracey Access 7-8 XP Sharpen-Free Thin curette is used in pockets greater than 4mm in pre-molar areas, as well as buccal and lingual molar furcations.



GRACEY ACCESS 13-14 XP SHARPEN-FREE THIN | AEGA13-14TXPX



The Gracey Access 13-14 XP Sharpen-Free Thin curette is designed for use in distal surfaces and pockets greater than 4mm in premolar and molar areas. An extended shank improves access to all distal surfaces and pockets of the terminal molars.



GRACEY ACCESS 15-16 XP SHARPEN-FREE THIN | AEGA15-16TXPX

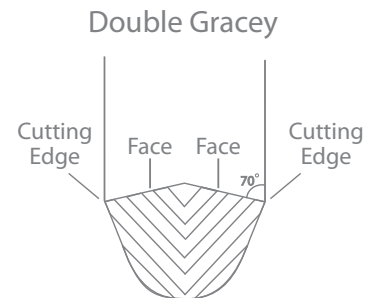
The Gracey Access 15-16 XP Sharpen-Free Thin is a wonderful improvement on the 11-12. The 15-16 shank design improves angulation for better access in all posterior mesial, buccal and lingual areas while easing hand position and reducing operator fatigue. Accessing posterior concavities and furcations is easy and efficient with the 15-16 shank design.

DOUBLE GRACEY™

Truly a universal instrument, Double Gracey instruments have rounded toes and two (2) cutting edges, combining the best features of Gracey and Universal curettes. Advantages of using Double Graceys include easy adaptation to mesial, distal, buccal and lingual surfaces without switching or repositioning the instrument. The mini versions allow easier access into deeper pockets, tighter interproximal areas and furcations. All Double Gracey instruments are sharpen-free with American Eagle Instruments' patented XP® Sharpen-Free Technology.



The face of a Double Gracey is raised, thus creating two slightly sloped faces, approximately 110 degrees, measured from the terminal (lower) shank. The face and blade angles allow the practitioner to use Double Gracey instruments exactly how they would use traditional Gracey curettes — with the terminal shank parallel to the tooth axis.



*All Double Gracey curettes replace Universal curettes.

DOUBLE GRACEY ANTERIOR & MINI ANTERIOR

- Enables clinician to scale from light to heavy calculus.
- Maneuver between buccal and lingual surfaces without switching position.
- XP Sharpen-Free Technology creates less sensitivity on cementum.

DOUBLE GRACEY POSTERIOR & MINI POSTERIOR

- Allows clinician to keep lower shank parallel to tooth surface.
- Maneuver between mesial and distal surfaces without switching position.



Standard
blade size



Mini
blade size

DOUBLE GRACEY™ INSTRUMENTS

AVAILABLE
EXCLUSIVELY
IN XP
SHARPEN-
FREE



XP SHARPEN-FREE DOUBLE GRACEY ANTERIOR | AEDGAXPX *Replaces Gracey curettes 1-2, 3-4, 5-6, 7-8, and 9-10 along with Universal curettes.*



XP SHARPEN-FREE DOUBLE GRACEY POSTERIOR | AEDGPXPX *Replaces mesial/distal Gracey curettes 11-12, 13-14, and 15-16 along with Universal curettes.*



XP SHARPEN-FREE MINI DOUBLE GRACEY ANTERIOR | AEDGMAXPX *Replaces Access and mini Gracey curettes 1-2, 3-4, 5-6, 7-8, and 9-10 & Universal curettes.*





XP SHARPEN-FREE MINI DOUBLE GRACEY POSTERIOR | AEDGMPXPX *Replaces Access and mini Gracey curettes 11-12, 13-14, and 15-16 & Universal curettes.*

DOUBLE GRACEY KITS

XP SHARPEN-FREE DOUBLE GRACEY KIT | AEDGKXPX

-  DOUBLE GRACEY ANTERIOR
-  DOUBLE GRACEY POSTERIOR

XP SHARPEN-FREE DOUBLE GRACEY MINI KIT | AEDGMKXPX

-  DOUBLE GRACEY MINI ANTERIOR
-  DOUBLE GRACEY MINI POSTERIOR

XP SHARPEN-FREE DOUBLE GRACEY 4 KIT* | AEDGK4XPX

-  DOUBLE GRACEY ANTERIOR
-  DOUBLE GRACEY MINI ANTERIOR
-  DOUBLE GRACEY POSTERIOR
-  DOUBLE GRACEY MINI POSTERIOR

* Includes stainless steel cassette

GRACEY HANDLE



3/8" - 9.5MM EAGLELITE® **COLOR RESIN DOUBLE END (X)**



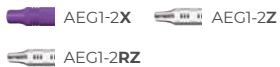
3/8" - 9.5MM EAGLELITE **STAINLESS STEEL (Z)**

STANDARD GRACEY

R= RIGID
POINT IN
STANDARD
GRACEY



GRACEY 1-2



GRACEY 1-2 XP



XP



GRACEY 3-4



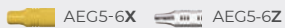
GRACEY 3-4 XP



XP



GRACEY 5-6



GRACEY 5-6 XP



XP



GRACEY 7-8



GRACEY 7-8 XP



XP



GRACEY 9-10



GRACEY 9-10 XP



XP



GRACEY 11-12



GRACEY 11-12



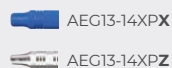
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GRACEY 13-14



GRACEY 13-14 XP



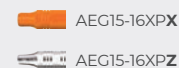
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GRACEY 15-16



GRACEY 15-16 XP



XP



GRACEY 17-18



GRACEY 17-18 XP



XP

STANDARD GRACEY



Gracey curettes are designed to adapt to specific anatomical areas of the teeth for sub-gingival scaling and root planing. The blade angle allows easier insertion into the sulcus while minimizing soft tissue trauma.

GRACEY MESIAL-DISTAL



GRACEY 11-14MD

AEG11-14X



GRACEY 11-14 XP

AEG11-14XPX

AEG11-14XPZ

XP



GRACEY 12-13MD

AEG12-13X



GRACEY 12-13 XP

AEG12-13XPX

AEG12-13XPZ

XP

GRACEY ACCESS *(50% Shorter Blade and Extended Shank)*



GRACEY ACCESS 00-0

AEGA00-0X

AEGA00-0Z



GRACEY ACCESS 00-0 XP

AEGA00-0XPX

AEGA00-0XPZ

XP



GRACEY ACCESS 1-2

AEGA1-2X



GRACEY ACCESS 1-2 XP

AEGA1-2XPX

AEGA1-2XPZ

XP

THIN

AEGA1-2TXPX



GRACEY ACCESS 3-4

AEGA3-4X



GRACEY ACCESS 3-4 XP

AEGA3-4XPX

AEGA3-4XPZ

XP



GRACEY ACCESS 5-6

AEGA5-6X

AEGA5-6Z



GRACEY ACCESS 5-6 XP

AEGA5-6XPX

AEGA5-6XPZ

XP



GRACEY ACCESS 7-8

AEGA7-8X

AEGA7-8Z



GRACEY ACCESS 7-8 XP

AEGA7-8XPX

AEGA7-8TXPX

XP

THIN



GRACEY ACCESS 11-12

AEGA11-12X

AEGA11-12Z



GRACEY ACCESS 11-12 XP

AEGA11-12XPX

AEGA11-12XPZ

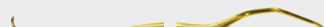
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GRACEY ACCESS 13-14

AEGA13-14X

AEGA13-14Z



GRACEY ACCESS 13-14 XP

AEGA13-14XPX

AEGA13-14XPZ

XP

THIN

AEGA13-14TXPX



GRACEY ACCESS 15-16

AEGA15-16X

AEGA15-16Z



GRACEY ACCESS 15-16 XP

AEGA15-16XPX

AEGA15-16TXPX

XP

THIN

GRACEY ACCESS



With the blade half as long and the terminal shank 3mm longer than that of a standard Gracey, the whole blade is easily placed at root surfaces. Narrow pockets and root furcations are also accessible.

GRACEY DEEP POCKET



GRACEY DP 1-2

AEGDP1-2X

AEGDP1-2Z



GRACEY DP 1-2 XP

AEGDP1-2XPX

AEGDP1-2XPZ

XP

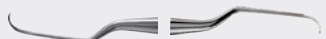
AVAILABLE
EXCLUSIVELY
IN XP
SHARPEN-
FREE



GRACEY DP 3-4 XP

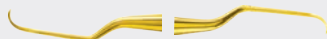
AEGDP3-4XPX

XP



GRACEY 5-6

AEGDP5-6X

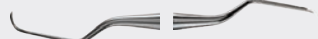


GRACEY 5-6 XP

AEGDP5-6XPX

AEGDP5-6XPZ

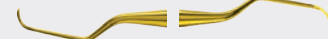
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GRACEY DP 7-8

AEGDP7-8X

AEGDP7-8Z



GRACEY DP 7-8 XP

AEGDP7-8XPX

XP



GRACEY DP 11-12

AEGDP11-12X

AEGDP11-12Z



GRACEY DP 11-12 XP

AEGDP11-12XPX

AEGDP11-12XPZ

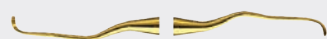
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GRACEY DP 15-16

AEGDP15-16X

AEGDP15-16Z



GRACEY DP 15-16 XP

AEGDP15-16XPX

XP



GRACEY DP 13-14

AEGDP13-14X

AEGDP13-14Z



GRACEY DP 13-14 XP

AEGDP13-14XPX

AEGDP13-14XPZ

XP

GRACEY DEEP POCKET



With the terminal shank 3mm longer than that of the standard Gracey curette, this instrument can perform scaling and root planing of pockets 5mm or deeper.

CURETTES



BARNHART 1-2

AECB1-2X



BARNHART 1-2 XP

AECB1-2XPX

XP



BARNHART 5-6

AECB5-6X

AECB5-6Z



BARNHART 5-6 XP

AECB5-6XPX

AECB5-6XPZ

AECB5-6XPZ

XP

THIN

CURETTES *(continued)*



COLUMBIA 13-14

AECC13-14X

AECC13-14Z



COLUMBIA 13-14 XP

AECC13-14XPX

AECC13-14XPZ

XP



COLUMBIA 2L-2R

AECC2L-2RX

AECC2L-2RZ



COLUMBIA 2L-2R XP

AECC2L-2RXPX

AECC2L-2RXPZ

XP



COLUMBIA 4L-4R

AECC4L-4RX

AECC4L-4RZ



COLUMBIA 4L-4R XP

AECC4L-4RX

AECC4L-4RZ

XP



LANGER 1-2

AECL1-2X

AECL1-2Z



LANGER 1-2 XP

AECL1-2XPX

AECL1-2XPZ

XP



LANGER 3-4

AECL3-4X

AECL3-4Z



LANGER 3-4

AECL3-4XPX

AECL3-4XPZ

XP



LANGER 5-6

AECL5-6X

AECL5-6Z



LANGER 5-6 XP

AECL5-6XPX

AECL5-6XPZ

XP



MCCALL 13-14S*

AECM13-14SX

AECM13-14SZ

*scaler-like tip



MCCALL 13-14S* XP

AECM13-14SXPX

AECM13-14SXPZ

*scaler-like tip

XP



MCCALL 13-14

AECM13-14X

AECM13-14Z



MCCALL 13-14 XP

AECM13-14XPX

AECM13-14XPZ

XP



MCCALL 17-18S

AECM17-18SX

AECM17-18SZ



MCCALL 17-18S XP

AECM17-18SXPX

AECM17-18SXPZ

XP



MCCALL 17-18

AECM17-18X

AECM17-18Z



MCCALL 17-18 XP

AECM17-18XPX

AECM17-18XPZ

XP



RULES 3-4

AECR3-4X

AECR3-4Z



RULES 3-4 XP

AECR3-4XPX

AECR3-4XPZ

XP



YOUNGER-GOOD 7-8

AECY7-8X

AECY7-8Z



YOUNGER-GOOD 7-8 XP

AECY7-8XPX

AECY7-8XPZ

XP

SCALERS



SCALER 107-108

 SCALER 107-108X

 SCALER 107-108Z



SCALER 2YS-3YS

 AES2YS-3YSX

 AES2YS-3YSZ



SCALER 204S

 AES204SX

 AES204SZ



SCALER 204S XP

 AES204SXPX


 AES204SXPZ



XP




SCALER 204SD

 AES204SDX

 AES204SDZ



SCALER 204SD XP

 AES204SDXPX

 AES204SDXPZ




XP



SCALER 311-312

 AES311-312X

 AES311-312Z



SCALER 311-312 XP

 AES311-312XPX

 AES311-312XPZ

XP



SCALER BATES 7-8

 AESB7-8X

 AESB7-8Z



SCALER BOGE 513*

 AESB513XPX

 AESB513XPZ



XP

*A end is a hoe, B end is a NI28



SCALER BLACKJACK*

 AESBJX

 AESBJZ



SCALER BLACKJACK XP*

 AESBJXPX

 AESBJXPZ

 AESBJTXPX



XP

THIN


*4mm extended shank

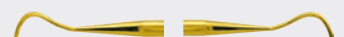
*4mm extended shank



SCALER EAGLE CLAW


 AESECX

 AESECZ



SCALER EAGLE CLAW XP

 AESECPX

 AESECPZ




XP




SCALER EAGLE TALON


 AESETX

 AESETZ



SCALER EAGLE TALON XP

 AESETXPX

 AESETXPZ



XP



SCALER H5-33

 AESH5-33XPX

 AESH5-33XPZ



SCALER H5-33 XP

 AESH5-33XPXPX

 AESH5-33XPXPZ

XP



SCALER H6-7

 AESH6-7X

 AESH6-7Z



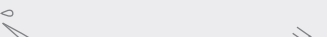
SCALER H6-7 XP

 AESH6-7XPX

 AESH6-7XPZ




XP

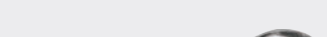


SCALER J14-15

 AESJ14-15X


 AESJ14-15Z

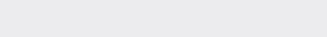
AVAILABLE
EXCLUSIVELY
IN STAINLESS
STEEL



SCALER J3-U15

 AESJ3-U15X

 AESJ3-U15Z



SCALER J3-U15 XP

 AESJ3-U15XPX

XP

SCALERS *(continued)*



SCALER J3-U5

AESJ3-U5X



SCALER J3-U5 XP

AESJ3-U5XPX

AESJ3-U5XPZ

XP



SCALER J3-4

AESJ3-4X

AESJ3-4Z



SCALER J30-33

AESJ30-33Z



SCALER J31-32

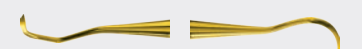
AESJ31-32Z

AVAILABLE
EXCLUSIVELY
IN STAINLESS
STEEL



SCALER J4-U5

AESJ4-U5X



SCALER J4-U5 XP

AESJ4-U5XPX

AESJ4-U5XPZ

XP



SCALER MORSE 0-00

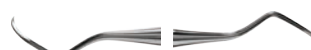
AESM0-00X

AESM0-00Z



SCALER N135

AESN135X



SCALER M23

AESM23X

AESM23Z



SCALER M23XP

AESM23XPX

AESM23XPZ

XP

THIN

AESM23TXPX

AESM23TXPZ



SCALER NEB 128 DOUBLE-END

AESN128DEX

AESN128DEZ



SCALER NEB 128 DOUBLE-END XP

AESN128DEXPX

AESN128DEXPZ

XP



SCALER N1

AESN1X

AESN1Z



SCALER N1 XP

AESN1XPX

AESN1XPZ

XP



SCALER N2

AESN2X

AESN2Z



SCALER N2 XP

AESN2XPX

AESN2XPZ

XP



SCALER N137

AESN137X

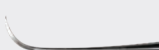


SCALER N137 XP

AESN137XPX

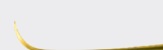
AESN137XPZ

XP



SCALER NEB 128 SINGLE-END

AESN128X

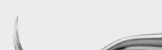


SCALER NEB 128 SINGLE-END XP

AESN128XPX

AESN128XPZ

XP



SCALER U15 SINGLE-END

AESU15X

AVAILABLE
EXCLUSIVELY
IN STAINLESS
STEEL

SCALERS *(continued)*



SCALER U15-30

AESU15-30X



SCALER U15-30 XP

AESU15-30XPX

XP



SCALER U15-33

AESU15-33X

AESU15-33Z

AVAILABLE
EXCLUSIVELY
IN STAINLESS
STEEL

KITS



Available only in resin handles.

KIT 1 - EAGLE CLAW™ & EAGLE TALON™ | AEGEKXPX

The universal scaler set— a combination of the Talon for anterior and the Claw for posterior.

Eagle Talon is a combination of two already popular anterior tips: the Jacquette 3 and the Nebraska 128.

Eagle Claw is the ideal universal posterior scaler with a classic design for tight interproximal areas.

XP® Sharpen-Free instruments keep their shape throughout the useful life of the instrument.



Available only in resin handles.

KIT 2 - GRACEY 11-12 & GRACEY 13-14 | AEGEK2XPX

The classic molar-mesial and molar-distal Graceys.

XP means no sharpening – these are the first Graceys that retain their original shape.

Slim design – ideal for heavy calculus and for tight interproximal areas of recall patients.



Available only in resin handles.

KIT 6 M23 & BLACKJACK | AEGEK6XPX

Blackjack - The ultimate anterior scaler.

M23 - Replaces sickles and mini-sickles for posterior.

Ideal for safe removal of deposits.

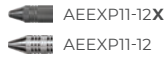
XP Sharpen-Free Technology means the instruments retain their original shape.

Extra-light handle design that helps reduce repetitive motion injuries.

EXPLORERS



EXPLORER DE 11-12



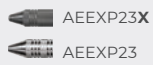
EXPLORER 11-12 DEEP POCKET



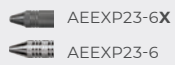
EXPLORER PIGTAIL 2



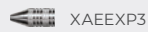
EXPLORER SHEPHERD'S HOOK 23



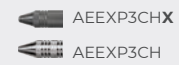
EXPLORER 23-6



EXPLORER 3



EXPLORER 3 COW HORN



EXPLORER 3ES



EXPLORER 5



EXPLORER 6 SE



IMAGE NOT AVAILABLE

EXPLORER 9

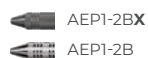


AVAILABLE INTERNATIONALLY ONLY

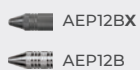
PROBES



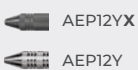
PROBE MICHIGAN 0

PROBE MICHIGAN 0
WITH WILLIAMS MARKINGSPROBE WILLIAMS 1-
GOLDMAN FOX 2

PROBE 12



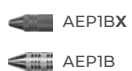
PROBE 12



PROBE 12



PROBE WILLIAMS 1



PROBE WILLIAMS 1



PROBE 2-12



PROBE 2-12



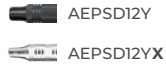
PROBES *(continued)*



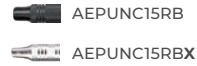
PROBE NABERS 2



PROBE SOUTH DAKOTA 12



PROBE UNC 15 RUNG



PROBE BALL-TIP SCREENING



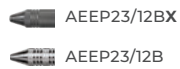
EXPLORERS / PROBES



**EXPLORER 23/
PROBE MICHIGAN 0**



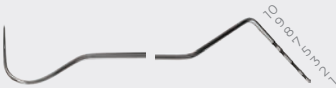
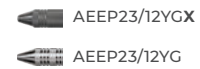
**EXPLORER 23/
PROBE 12**



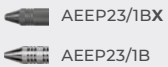
**EXPLORER 23/
PROBE 12**



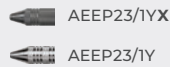
**EXPLORER 23/
PROBE 12**



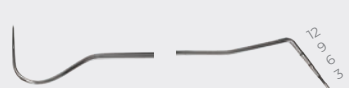
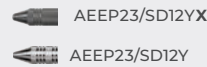
**EXPLORER 23/
PROBE WILLIAMS 1**



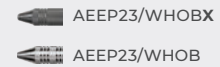
**EXPLORER 23/
PROBE WILLIAMS 1**



**EXPLORER 23/
SOUTH DAKOTA 12**



**EXPLORER 23/
PROBE BALL-TIP SCREENING**





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