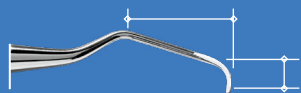


AREAS OF APPLICATION AND USAGE OF GRACEY CURETTES

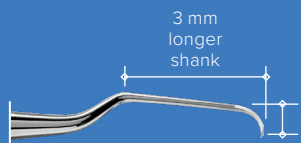


American Eagle
INSTRUMENTS®



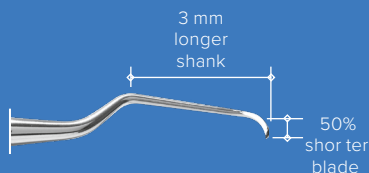
GRACEY CURETTES

Gracey curettes are designed for the removal of subgingival calculus and root planing in specific areas of the tooth. The angle of the blade allows for easy insertion into the sulcus and minimises tissue trauma.



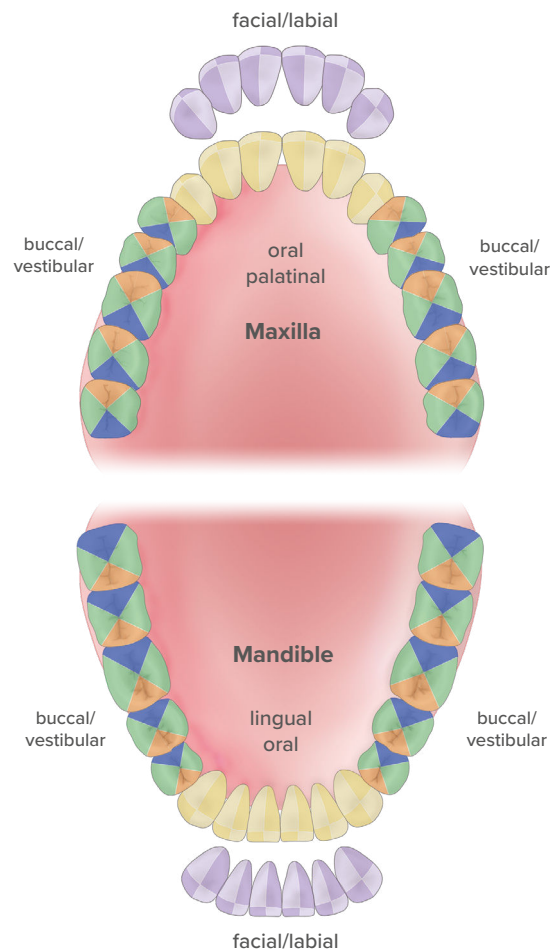
GRACEY DEEP POCKET

The terminal shank of this instrument is 3 mm longer, which allows for cleaning and root planing in pockets that are 5 mm deep or deeper.



GRACEY ACCESS

With a blade that is 50 % shorter and a shank that is 3 mm longer, the entire blade of this instrument has contact with the root surface. Even tight pockets and furcations become easily accessible.

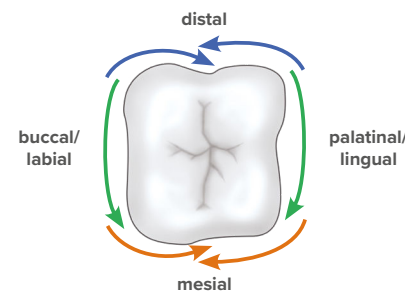


Gracey Curettes Used

00-0	00-0
1-2	1-2
5-6	5-6
7-8	7-8
11-12	11-12
15-16	15-16
13-14	13-14
17-18	17-18

✓ Systematic cleaning is carried out by overlapping the surfaces.

✓ The arrows indicate the direction of the instrument tip.



GRACEY

Talon Tough™	XP² Technology™
AEG1-2X	AEG1-2XPXE
AEG5-6X	AEG5-6XPXE
AEG7-8X	AEG7-8XPXE
AEG11-12X	AEG11-12XPXE
AEG15-16X	AEG15-16XPXE
AEG13-14X	AEG13-14XPXE
AEG17-18X*	AEG17-18XPXE*

*in addition - for hard-to-reach distal surfaces

GRACEY DEEP POCKET

Talon Tough™	XP² Technology™
AEGDP1-2X	AEGDP1-2XPXE
AEGDP5-6X	AEGDP5-6XPXE
AEGDP7-8X	AEGDP7-8XPXE
AEGDP11-12X	AEGDP11-12XPXE
AEGDP15-16X	AEGDP15-16XPXE
AEGDP13-14X	AEGDP13-14XPXE

GRACEY ACCESS

Talon Tough™	XP² Technology™
AEGA00-0X	AEGA00-0XPXE
AEGA1-2X	AEGA1-2XPXE
AEGA5-6X	AEGA5-6XPXE
AEGA7-8X	AEGA7-8XPXE
AEGA11-12X	AEGA11-12XPXE
AEGA15-16X	AEGA15-16XPXE
AEGA13-14X	AEGA13-14XPXE

SHARPEN
FREE!



No more sharpening thanks to the revolutionary XP² Technology™

XP² Technology™ is a patented surface treatment. The metallurgical composition of the instrument surface is designed to make the material much more durable. This process allows thinner instrument tips to be produced with sharper blades. Time-consuming sharpening of instruments is eliminated.



American Eagle
INSTRUMENTS®



Talon Tough™ Stainless Steel Instruments

American Eagle Talon Tough™ instruments impress with their exceptional quality and set the standard in instrument design and quality. The instruments are characterised by a state-of-the-art surface finish, long durability, high level of sharpness, and minimal sharpening effort.

Common Gracey Sets

STANDARD

XP² Technology™

AEGA5-6XPXE

AEGDP7-8XPXE

AEGDP11-12XPXE

AEGDP13-14XPXE

AEG17-18XPXE

+ Scaler

XP² Technology™

AEGA1-2XPXE

AEGA7-8XPXE

AEGA11-12XPXE

AEGA13-14XPXE

+ Scaler

PA and
ROOT PLANNING

Probes



UNC 15 RUNG
AEPUNC15RBX
Single-ended



12 MARQUIS
AEP12BX
Single-ended



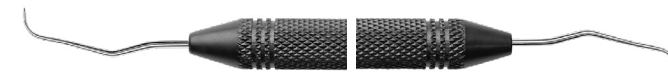
WHO
AEPWHOBX
Single-ended

Explorer



DEEP POCKET 11-12
AEEXP11-12DPX

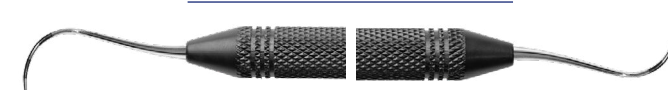
Allows access to calculus in deep gum pockets



ODU 11-12 OLD DOMINION UNIV.
AEEXP11-12X

Allows access to calculus in deep gum pockets

Furcation Probe



NABER 2
AEPN2BX
Furcation