**HOW TO USE THIS SECTION**

<table>
<thead>
<tr>
<th>Instrument Name &amp; Pattern</th>
<th>Handle options: #2, #4, #6, #7, #8, #9</th>
</tr>
</thead>
<tbody>
<tr>
<td>SM11/127</td>
<td></td>
</tr>
</tbody>
</table>

*Carpal Tunnel Syndrome Prevention:* Neurologists recommend alternating instrument handle sizes as one means of reducing stress. Larger diameter handles (#6, #7, #8 and #9) 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.

NEW FINELY-HONED FINISH
EverEdge scalers are sharp...EverEdge 2.0 scalers are even sharper. Using an enhanced finishing process, Hu-Friedy’s professional artisans are creating edges that are scientifically measured to be over 60% sharper than the next closest competitor. Less force means easier, more comfortable scaling for the clinician and patient.

PROPRIETARY PROCESS
Our proprietary processing ensures that the superior edge retention and wear characteristics of EverEdge Technology will last the entire life of the instrument. Since EverEdge is not a superficial coating, the instruments can be resharpened like any other scaler.

DIAMOND KNURL
The unique diamond knurl pattern on the large diameter handle provides a confident and comfortable grasp. The #9 EverEdge handle was also designed to be the optimal weight for reduced hand fatigue.

STAYS SHARPER EVEN LONGER
EverEdge 2.0 uses a new, optimized heat control process in order to maintain the hard, sharp edge. This heat control, plus several manufacturing intricacies in Hu-Friedy’s proprietary process, provide the durability needed for effective procedures and continued use.

COMFORT ZONE CONE WITH SIGNATURE SERIES PURPLE GRIPS
Celebrating Dental Hygiene every day with new hygiene-purple grips! The colored grips also allow for easy identification of the EverEdge 2.0 scalers in each set-up.

“As an educator, I always recommend Hu-Friedy’s EverEdge instruments to my dental hygiene students. When well maintained, they can be sharpened so quickly and easily. A real advantage of the fine sharp cutting edge is less hand fatigue for the hygienist and better comfort for the patient, so both the clinician and patient can feel the benefits of EverEdge.”

– JILL NIELE GEHRIG, RDH, MA
Dean Emeritus, Division of Allied Health

“The EverEdge 2.0 blades sharpened very easily and remained sharp with each additional use.”

– JUDITH REID, M.Ed, RDH

Visit Hu-Friedy.com/EE2 for more information.
If the instrument tip/handle combination you desire is not shown, we will be glad to provide you with a quote for its preparation. Instrument tips and handles are not sold separately.
SICKLE SCALERS
Designed for the removal of supragingival calculus

H6/H7
Hygienist
| SH6/79E2
Handle options: #2, #4, #6, #7, #8, #C8, #9
Thin, contra-angle design is for interproximal areas. Shank angulation provides accessibility to all anterior and premolar surfaces.

H5/33
Hygienist-Jacquette
| SH5/339E2
Handle options: #2, #4, #6, #7, #8, #C8, #9
Thin sickle scaler combined with a straight sickle blade. For scaling interproximal and cervical areas of anterior teeth.

H5/U15
Hygienist-Towner
| SH5/U156
Handle options: #2, #4, #6

6/7
Goldman
| SH6/76
Handle options: #2, #4, #6, #7, #8
Shortened blade version of H6/H7.

U15
Towner
| SU156
Handle options: #24, #6, #7, #8

U15/30
Towner-Jacquette
| SU15/309E2
Handle options: #2, #4, #6, #7, #8, #C8, #9

U15/33
Towner-Jacquette
| SU15/339E2
Handle options: #2, #4, #6, #7, #8, #C8, #9

Some scalers and curettes are available in an American Dental Classic style that is slightly more rigid in design, with a 5/32” working end. They are offered exclusively in ResinEight® handles. Contact your Hu-Friedy representative for specific part code availability.
**NEVI® SCALERS**

Nevi 1 Anterior
| SCNEVI19E2  
Handle options: #6, #7, #8, #C8, #9
An elongated disk end for anterior lingual stain and calculus removal paired with a super thin, anterior curved sickle.

Nevi 1/H5 Anterior
| SCNEVI/H59E2  
Handle options: #6, #7, #8, #C8, #9
An elongated disk end for anterior lingual stain and calculus removal paired with a larger H5 sickle – a thin curved blade for interproximal and cervical anterior areas.

Nevi 2 Posterior
| SCNEVI29E2  
Handle options: #6, #7, #8, #C8, #9
A thin posterior curved sickle scaler, the unique contra-angle design is great for interproximal reach and ergonomic hand positioning.

Nevi 3 Posterior
| SCNEVI39E2  
Handle options: #C8, #9
Thin, dual cutting blades provide effective placement in tight, narrow contacts and interproximal areas and precise access for effective removal of light to moderate deposits.

Nevi 4 Posterior
| SCNEVI49E2  
Handle options: #C8, #9
Tapered dual cutting blades provide precise access for effective deposit removal and increased shank rigidity provides for effective removal of burnished, heavy and tenacious deposits.
THE CURVED SICKLE SCALER
Two cutting edges on a curved blade that end in a sharp point

THE STRAIGHT SICKLE SCALER
Two cutting edges on a straight blade that end in a sharp point (also known as a Jacquette Scaler)

JACQUETTE NAME GUIDE

<table>
<thead>
<tr>
<th>Jacquette</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>#30</td>
<td>Same as 1Y</td>
</tr>
<tr>
<td>#31</td>
<td>Same as 2Y</td>
</tr>
<tr>
<td>#32</td>
<td>Same as 3Y</td>
</tr>
<tr>
<td>#33</td>
<td>Same as 1YS</td>
</tr>
<tr>
<td>#34</td>
<td>Same as 2YS</td>
</tr>
<tr>
<td>#35</td>
<td>Same as 3YS</td>
</tr>
</tbody>
</table>

30/33 Jacquette | SJ30/339E2
- Handle options: #2, #4, #6, #7, #8, #C8, #9
- Combination standard and miniature anterior Jacquette

31/32 Jacquette | SJ31/329E2
- Handle options: #2, #4, #6, #7, #8, #C8, #9
- Posterior standard Jacquette

34/35 Jacquette | SJ34/359E2
- Handle options: #2, #4, #6, #7, #8, #C8, #9
- Posterior miniature Jacquette

H3/H4 Jacquette | SH3/46
- Handle options: #2, #4, #6

14/15 Posterior | SJ14/156
- Handle options: #2, #4, #6
204 | S2046
Handle options: #2, #4, #6

204IUFW | S1UFW2049E2
Handle options: #2, #4, #6, #7, #8, #C8, #9

204S | S204S9E2
Handle options: #2, #4, #6, #7, #8, #C8, #9
For posterior supra-gingival interproximal scaling

204SD | S204S9D9E2
Handle options: #2, #4, #6, #7, #8, #C8, #9
Contra angle design offers greater access to distal surfaces

1 Springfield Anterior | SSP16
Handle options: #24, #6

2/3 Springfield | SSP2/36
Handle options: #2, #4, #6
SICKLE SCALERS

135
| SN1359E2
| Handle options: #2, #4, #6, #7, #8, #C8, #9

REM 3/4
| Remington
| SRM3/46
| Handle options: #2, #4, #6

129
| S1296
| Handle options: #2, #4, #6

T2/T3
| Taylor
| ST2/36
| Handle options: #2, #4, #6, #7, #8
Available single-ended (ST2 and ST26)

137
| SN1379E2
| Handle options: #2, #4, #6, #7, #8, #C8, #9
Small anterior sickle paired with an anterior universal curette

0/00
| Morse
| SM0/009E2
| Handle options: #2, #4, #6, #7, #8, #C8, #9
Miniature blade for scaling crowded or overlapping anterior teeth – excellent for stain removal
137
Mini Five
| SN137M6
Handle options:
#6, #7, #8

OD1/33
Odont/Jacquette
| SOD1/33
Handle options:
#2, #4, #6

128
Nebraska
| SN128
Handle options:
#24, #6, #7, #8

128
Nebraska DE
| SN128DE9E2
Handle options:
#9, #C8

USC-128
| SUSC128
Handle options:
#24, #6

WH-2
Whiteside
| SWH2
Handle options:
#24, #6

YG-15
Younger-Good
| SYG156
Handle options:
#1, #6
Sickle Scalers

CI-1
| SCI1
Handle options: #24, #6

CI-2/3
| SCI2/36
Handle options: #2, #4, #6, #7

B-1
| SB1
Handle: #24

B-4
| SB4
Handle: #24

B-2/3
| SB2/3
Handle: #2

B-5/6
| SB5/6
Handle options: #2, #4

CK-6
| SCK66
Handle: #2, #4, #6

Angle is not as acute and the blade is curved in a different plane than the SCK6. The overall blade size is smaller.

CI-2/3
| SCI2/36
Handle options: #2, #4, #6, #7

B-1
| SB1
Handle: #24

B-4
| SB4
Handle: #24

B-2/3
| SB2/3
Handle: #2

B-5/6
| SB5/6
Handle options: #2, #4

CK-6
| SCK66
Handle: #2, #4, #6

Angle is not as acute and the blade is curved in a different plane than the SCK6. The overall blade size is smaller.
**SCALER/CURETTE® SETS**

**McCALL SET**

11/12
Scaler
| SM11/127
Handle options: #2, #6, #7, #8

11A/12A
Scaler
| SM11/12A6
Handle options: #2, #4, #6

11/12S
Modified
McCall
| SM11/12S6
Handle options: #4, #6

13S/14S
Modified
McCall
| SM13/14S9E2
Handle options: #2, #4, #6, #7, #8, #9
Round tip available (SM13/14)

MTC 13/14
Pointed
Curette
| SMTC13/146
Handle options: #4, #6
Longer blade (1 mm) than M13/14S

17/18
Curette
| SM17/188
Handle options: #2, #4, #6, #9
SM17/18S is the same as SM17/18

17/18PT
Curette
| SM17/18PT
Handle: #2

19/20
Curette
| SM19/20
Handle: #2

* This publication spells curette as per Merriam-Webster’s Collegiate Dictionary, Eleventh Edition, ©2005 Merriam-Webster, Inc.
SCALER/CURETTE SETS

**GOLDMAN-FOX SET**

**GF-1**
Universal Scaler  
| SGF16  
Handle options: #4, #6

For removing heavy supragingival and subgingival calculus; Useful on proximal surfaces and interproximal areas during periodontal surgical procedures.

**GF-2**
Curette  
| SGF26  
Handle options: #4, #6

Contour design for removal of calculus on anterior teeth and premolars.

**GF-3**
Curette  
| SGF36  
Handle options: #4, #6

Same blade surface as GF-2, but specifically designed for the proximal surface of the posterior teeth.

**GF-4**
Curette  
| SGF46  
Handle options: #4, #6

Additional bend in the shank for easier calculus removal in the molar region.

**GF-5**
Hoe Buccal/Lingual  
| SGF5  
Handle: #4

For removing heavy calculus deposits.

**GF-6**
Hoe  
| SGF6  
Handle: #4

For mesial/distal surfaces of the posterior teeth or facial/lingual surfaces of the anterior teeth.

**GF-21**
| SGF21  
Handle Options: #4, #6

Sharp spoon on one end is for debridement in curettage procedures. Small scaler on the other end can be used with either a circumferential or vertical stroke.

**GF-21S/33**
Combination  
| SGF21S/33  
Handle Options: #2, #4

Small end Goldman-Fox scaler with a #33 straight miniature Jacquette scaler.

**CATTONI SET**

**103/106**  
| S103/1066  
Handle options: #4, #6

**107/108**  
| S107/1086  
Handle options: #2, #4, #6, #7, #8

**104/105**
Hoe/Chisel  
| S104/1056  
Handle options: #4, #6

**107/108S**
Modified  
| S107/108S  
Handle options: #2, #4

Shorter shank than the S107/108.
Langer curettes have the shank design of a Gracey curette combined with a universal blade. These instruments can scale all surfaces.

- Langer After Five and Mini Five Curette terminal shanks are elongated by 3 mm for access into deep periodontal pockets and root surfaces of 5 mm or more.
- Blade is 10% thinner than standard Langer to ease gingival insertion and reduce tissue distention.
- Langer Mini Five Curette has a reduced blade, half the length of the After Five Langer Curette or standard Langer, for better adaptation in narrow pockets and furcations.
UNIVERSAL CURETTES

COLUMBIA

2R/2L Columbia
| SC2R/2L9E2
Handle options: #8, #C8, #9
Anterior application

4R/4L Columbia
| SC4R/4L9E2
Handle options: #2, #4, #6, #7, #8, #C8, #9
Posterior application

13/14 Columbia
(shown)
| SC13/149E2
Handle options: #2, #4, #6, #7, #8, #C8, #9
Universal application
13/14 Columbia Rigid
| SC13/14E2
Handle options: #2, #4, #6, #7, #8
Universal application
13/14 Columbia Curved Tip
| SC13/14C
Handle options: #2, #4
Universal application

BARNHART

1/2 USC Barnhart
| SBH1/2USC9E2
Handle: #9

1/2 Barnhart
(shown)
| SBH1/29E2
Handle options: #2, #4, #6, #7, #8, #C8, #9

5/6 USC Barnhart
| SBH5/6USC9E2
Handle: #9

5/6 Barnhart
(shown)
| SBH5/69E2
Handle options: #2, #4, #6, #7, #8, #C8, #9

1/2 Barnhart Rigid
| SBH1/2R9E2
Handle options: #2, #4, #6, #7, #8, #C8, #9

1/2 Bunting
| SBNI/2
Handle options: #2, #4, #6
Curette-Chisel combination

5/6 Bunting
| SBN5/6
Handle: #2

IU13/14 Indiana University
| SIU13/146
Handle options: #2, #4, #6
Anterior

IU17/18 Indiana University
| SIU17/186
Handle options: #2, #4, #6, #7, #8
Posterior

YG7/8 Younger-Good
| SYG7/89E2
Handle options: #2, #4, #6, #7, #8, #C8, #9

5/6 Barnhart Rigid
| SBH5/6R9E2
Handle options: #2, #4, #6, #7, #8, #C8, #9
13S/14S Bates  
| SBT13/14S  
Handle: #2

3/4 Rule  
[23-24]  
| SR3/4  
Handle options: #2, #4, #6

31/32 Goldman  
| SHG31/32  
Handle: #2  
Curette version of 31/32 Jacquette

Blade angulation of a Universal Curette

Blade angulation of a Gracey Curette

1/2 Mallery  
| SMAL1/2  
Handle options: #2, #4

411/412  
| S411/412  
Handle options: #2, #4

413/414  
| S413/414  
Handle options: #2, #4

10/11 Loma Linda  
(shown)  
| SLL10/11S6  
Handle options: #6, #8

10/11 Loma Linda Rigid  
| SLL10/11R6  
Handle options: #6, #8

10/11 Loma Linda Slim  
| SLL10/11S6  
Handle options: #6, #8

HUI/2 Hutchinson  
| SHU1/2  
Handle: #2  
Anterior

UC3/4 Ratcliff  
| SUCR3/49E2  
Handle options: #6, #8, #9

10/11 Loma Linda  
| SLL10/11R6  
Handle options: #6, #8

13S/14S Bates  
| SBT13/14S  
Handle: #2  

3/4 Rule  
[23-24]  
| SR3/4  
Handle options: #2, #4, #6

31/32 Goldman  
| SHG31/32  
Handle: #2  
Curette version of 31/32 Jacquette

Blade angulation of a Universal Curette

Blade angulation of a Gracey Curette

1/2 Mallery  
| SMAL1/2  
Handle options: #2, #4

411/412  
| S411/412  
Handle options: #2, #4

413/414  
| S413/414  
Handle options: #2, #4

10/11 Loma Linda  
(shown)  
| SLL10/11S6  
Handle options: #6, #8

10/11 Loma Linda Rigid  
| SLL10/11R6  
Handle options: #6, #8

10/11 Loma Linda Slim  
| SLL10/11S6  
Handle options: #6, #8

Blade angulation of a Universal Curette

Blade angulation of a Gracey Curette

1/2 Mallery  
| SMAL1/2  
Handle options: #2, #4

411/412  
| S411/412  
Handle options: #2, #4

413/414  
| S413/414  
Handle options: #2, #4

10/11 Loma Linda  
(shown)  
| SLL10/11S6  
Handle options: #6, #8

10/11 Loma Linda Rigid  
| SLL10/11R6  
Handle options: #6, #8

10/11 Loma Linda Slim  
| SLL10/11S6  
Handle options: #6, #8
STANDARD GRACEY CURETTES

- Area-specific allows for deep scaling, root planing and periodontal debridement.
- Offset blade provides a perfect working angulation for the tooth surface.
- Offset blade angulation means only the lower cutting edge of each blade is used.

1/2 (shown)  
| SG1/29E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

1/2 Rigid  
| SG1/2R9E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

Slight contra-angle for anterior incisors and canines

3/4 (shown)  
| SG3/49E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

3/4 Rigid  
| SG3/4R9E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

Short contra-angle for anterior incisors and canines

5/6 (shown)  
| SG5/69E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

5/6 Rigid  
| SG5/6R9E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

Medium contra-angle for anteriors and premolars

5/6 Extra Rigid  
| SG5/6ER6  
Handle options: #2, #4, #6, #7, #8

7/8 (shown)  
| SG7/89E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

7/8 Rigid  
| SG7/8R9E2  
Handle options: #2, #4, #6, #7, #8, #C8, #9

7/8 Extra Rigid  
| SG7/8ER6  
Handle options: #4, #6, #7, #8

Medium contra-angle for premolars and molars, facial and lingual surfaces

Extra Rigid Gracey curettes are ideal for tenacious calculus removal, gross scaling, and initial debridement. Blades, however, are identical in size to standard Gracey curettes.
Long contra-angle for molar buccal and lingual surfaces and a more pronounced angle than 7/8 for less accessible root surfaces.

Angulated to reach mesial surfaces of posterior teeth

Angulated to reach distal surfaces of posterior teeth

Same shank bends as 13/14, but blade positioned to reach mesial posterior surfaces

Accentuated angles improve access to distal posterior surfaces. The 17/18 also has smaller blade and slightly longer terminal shank.

The Rigid Gracey has a thicker, stronger, and less flexible shank than the standard Gracey. This allows for removal of moderate to heavy calculus.

Area-specific curettes also available in Kramer-Nevins and Turgeon designs.
PERIODONTAL MAINTENANCE CURETTES BY ANNA PATTISON

- Shorter, thinner, smaller blades
- Honed at a 60° angle
- Modified rigid shank specially designed to allow easier access and easier insertion under tight tissue

Pattison Gracey LITE Curette 1/2
| SG1/2APE2
| Handle options: #9

Pattison Gracey LITE Curette 7/8
| SG7/8APE2
| Handle options: #9

Pattison Gracey LITE Curette 11/12
| SG11/12APE2
| Handle options: #9

Pattison Gracey LITE Curette 11/12
| SG13/14APE2
| Handle options: #9
### DESIGN COMPARISONS

Refer to the chart to match instruments with area of application by using the color-coded diagram below.

<table>
<thead>
<tr>
<th>Gracey Type</th>
<th>Shank Design &amp; Diameter</th>
<th>Blade Length</th>
<th>Blade Width</th>
<th>Available Patterns &amp; Area of Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard (Finishing)</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
<td>1/2, 3/4, 5/6 7/8, 9/10 11/12, 15/16 13/14, 17/18*</td>
</tr>
<tr>
<td>Rigid</td>
<td>Standard design, increased shank diameter</td>
<td>Standard</td>
<td>Standard</td>
<td>1/2, 3/4, 5/6 7/8, 9/10 11/12, 15/16 13/14, 17/18*</td>
</tr>
<tr>
<td>After Five*</td>
<td>Longer terminal shank, standard diameter</td>
<td>Standard</td>
<td>Decreased by 10% compared to Standard</td>
<td>1/2, 3/4, 5/6 7/8 11/12, 15/16 13/14</td>
</tr>
<tr>
<td>Rigid After Five</td>
<td>Longer terminal shank, increased diameter</td>
<td>Standard</td>
<td>Decreased by 10% compared to Standard</td>
<td>1/2, 3/4, 5/6 7/8 11/12, 15/16 13/14</td>
</tr>
<tr>
<td>Mini Five</td>
<td>Longer terminal shank, standard diameter</td>
<td>Decreased by 50%</td>
<td>Decreased by 10% compared to Standard</td>
<td>1/2, 3/4, 5/6 7/8 11/12, 15/16 13/14</td>
</tr>
<tr>
<td>Rigid Mini Five</td>
<td>Longer terminal shank, increased diameter</td>
<td>Decreased by 50%</td>
<td>Decreased by 10% compared to Standard</td>
<td>1/2, 3/4, 5/6 7/8 11/12, 15/16 13/14</td>
</tr>
<tr>
<td>Micro Mini Five</td>
<td>Longer terminal shank, increased diameter</td>
<td>Decreased by 50%</td>
<td>Decreased by 20% compared to Mini Five</td>
<td>1/2 7/8 11/12 13/14</td>
</tr>
</tbody>
</table>

**HU-FRIEDY THINNING SERVICE**

Most scalers and curettes (except After Five® and Mini Five®) can be thinned to create an extra fine blade. Add TSDE to double-end or TSSE to single-end to the original part code.
GRACEY CURETTES

AFTER FIVE®
GRACEY CURETTES

Designed to adapt to a specific area or tooth surface.
- Terminal shank is 3 mm longer than Standard Gracey.
- Longer terminal shank allows better access to deep pockets and areas with recession.
- Blade is 10% thinner than standard Gracey curette to allow for less tissue distention when accessing deeper pockets.

MINI FIVE®
GRACEY CURETTES

- Terminal shank is 3 mm longer than Standard Gracey.
- Compared to the standard Gracey curette, blade is 50% shorter and 10% thinner.
- Good for scaling in deep, narrow pockets.

GRACEY COMPARISON CHART

<table>
<thead>
<tr>
<th>Standard vs. Rigid</th>
<th>SG1/2R9E2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard vs. After Five</td>
<td>SRPG1/29E2</td>
</tr>
<tr>
<td>Standard vs. Mini Five</td>
<td>SAS1/29E2</td>
</tr>
<tr>
<td>Standard vs. Micro Mini Five*</td>
<td>SMS1/29E2</td>
</tr>
</tbody>
</table>

*Not available in 11/14 or 12/13
AFTER FIVE

Designed to adapt to a specific area or tooth surface.

Handle options: #2, #4, #6, #7, #8, #C8, #9 on all After Five patterns

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
</tr>
</tbody>
</table>

Handle options: #2, #4, #6, #7, #8, #C8, #9 on all After Five Rigid patterns except where noted

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
</tr>
</tbody>
</table>

Handle options: #2, #4, #6, #7, #8 on all After Five Extra Rigid patterns

<table>
<thead>
<tr>
<th>SRPG5/6E6</th>
<th>SRPG7/8E6</th>
<th>SRPG11/12E6</th>
<th>SRPG13/14E6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
<td>Rigid</td>
</tr>
</tbody>
</table>

Handle options: #6, #7, #8 on all After Extra Rigid patterns

<table>
<thead>
<tr>
<th>SRPG11/149E2</th>
<th>SRPG12/13R9E2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rigid</td>
<td>Rigid</td>
</tr>
</tbody>
</table>

Handle options: #4

<table>
<thead>
<tr>
<th>SRPG12/13R9E2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rigid</td>
</tr>
</tbody>
</table>

Handle options: #4
GRACEY CURETTES

MINI FIVE

Handle options: #2, #4, #6, #7, #8, #9 on all Mini Five patterns. #C8 on all Mini Five Patterns except 11/14 and 12/13 Mesial/Distal Gracey Curettes

<table>
<thead>
<tr>
<th>1/2</th>
<th>3/4</th>
<th>5/6</th>
<th>7/8</th>
<th>11/12</th>
<th>13/14</th>
<th>15/16</th>
<th>11/14 Mesial/Distal</th>
<th>12/13 Mesial/Distal</th>
</tr>
</thead>
</table>

Handle options: #2, #4, #6, #7, #8, #9 on all Mini Five Rigid patterns

<table>
<thead>
<tr>
<th>Rigid</th>
<th>Rigid</th>
<th>Rigid</th>
<th>Rigid</th>
<th>Rigid</th>
<th>Rigid</th>
<th>Rigid</th>
<th>Rigid</th>
</tr>
</thead>
</table>

Handle options: #2, #4, #6, #7, #8, #C8, #9 on all Mini Five Rigid patterns
MICRO MINI

• Longer terminal shank designed to access deep periodontal pockets
• Compared to the standard Gracey curette, blade is 50% shorter for better adaptation in narrow pockets and furcations
• Blade is 20% thinner than a Mini Five Gracey to help reduce tissue distension and ease gingival insertion

Micro Mini Five 1/2 | SMS1/29E2
Handle: #9

Micro Mini Five 7/8 | SMS7/89E2
Handle: #9

Micro Mini Five 11/12 | SMS11/129E2
Handle: #9

Micro Mini Five 13/14 | SMS13/149E2
Handle: #9
GRACEY PROPHY CURETTES

The blades are the same size as the Gracey Standard Curettes, but the shank is shorter and more rigid for removal of supragingival deposits.

11/14 Mesial/Distal (shown)  
| SG11/146  
Handle options: #2, #4, #6, #7, #8, #C8

11/14 Mesial/Distal Rigid  
| SGR11/14R  
Handle options: #2, #4

12/13 Mesial/Distal (shown)  
| SG12/136  
Handle options: #2, #4, #6, #7, #8, #C8

12/13 Mesial/Distal Rigid  
| SGR12/13R  
Handle options: #2, #4

P1/2  
| SGP1/2  
Handle options: #2, #7

P3/4  
| SGP3/4  
Handle options: #2, #7

P5/6  
| SGP5/6  
Handle options: #2, #7

P7/8  
| SGP7/8  
Handle options: #2, #7

GRACEY MESIAL-DISTAL CURETTES

These combinations of working ends are designed to complete an entire facial or lingual sextant without changing instruments, increasing efficiency.

11/14 Mesial/Distal (shown)  
| SG11/146  
Handle options: #2, #4, #6, #7, #8, #C8

11/14 Mesial/Distal Rigid  
| SGR11/14R  
Handle options: #2, #4

12/13 Mesial/Distal (shown)  
| SG12/136  
Handle options: #2, #4, #6, #7, #8, #C8

12/13 Mesial/Distal Rigid  
| SGR12/13R  
Handle options: #2, #4

THE CLAYTON GRACEY STORY

In the late 1940s, an innovative dentist from the University of Michigan had a vision. Clayton Gracey wanted to “give every dentist the possibility to treat even the deepest and least accessible periodontal pockets simply and without traumatic stretching of the gingiva.”

Dr. Gracey brought his idea to Hugo Friedman, the founder of Hu-Friedy, who supported his concept. Together they developed a series of 14 single-ended area-specific instruments for the successful removal of deposits from root surfaces.

Dr. Gracey’s designs laid the groundwork for the new instruments of today. Currently, Gracey curettes are available as double-ended instruments with multiple handle choices.

The Gracey curettes have come a long way since the original design. Hu-Friedy currently manufactures a variety of styles and patterns, such as After Five® curettes with a longer terminal shank and thinned blade, Mini Five® curettes with After Five® features and a shorter blade, and the 15/16 and 17/18 patterns. An optional Rigid shank is available on all of the Gracey designs.

Hu-Friedy is continually looking for new ways to improve our existing products. Our success is dedicated to the pioneers in dentistry, including Dr. Clayton Gracey, who helped to make a vision become not only a reality, but also a part of every dental office today.
RESIN 8 COLORS
For EverEdge & EverEdge 2.0

Hu-Friedy’s Resin 8 Colors are ergonomic, lightweight and offer a color-coding system based on specific areas of the mouth. Plus, each scaler and curette features Hu-Friedy’s proprietary EverEdge® technology, which keeps the working ends sharper longer. See the full list of Resin 8 Colors part codes on page D27.

SICKLE SCALERS

ANTERIOR: Nevi 1 & Nevi 1/H5, H6/7 Hygienist, H5/33 Hygienist, 30/33 Jacquette, Centennial

POSTERIOR: 204 IUFW, 204S, 204SD, 135, Nevi 2, Nevi 3, Nevi 4, 31/32, Standard Jacquette, 34/35 Miniature Jacquette

UNIVERSAL CURETTES

BARNHART: 1/2, 1/2R, 5/6, 5/6R
COLUMBIA: 2R/2L, 4R/4L, 13/14
YOUNGER-GOOD: 7/8
MCCALL: 13/14, 13/14S, 17/18
LANGER: 1/2, 3/4, 5/6, 17/18
1/2 and 3/4 Graceys available in Standard, Rigid, After Five, After Five Rigid, Mini Five® and Mini Five Rigid varieties

5/6 Graceys available in Standard, Rigid, After Five, After Five Rigid, Mini Five and Mini Five Rigid varieties

7/8 Graceys available in Standard, Rigid, After Five, After Five Rigid, Mini Five and Mini Five Rigid varieties
9/10 Graceys available in Standard

11/12 and 15/16 Graceys available in Standard, Rigid, After Five, After Five Rigid, Mini Five and Mini Five Rigid

13/14 Graceys available in Standard, Rigid, After Five, After Five Rigid, Mini Five and Mini Five Rigid
17/18 Graceys available in Standard and Rigid

11/14 and 12/13 Graceys are available in the Standard variety and come in a Resin 8 Colors red handle
### RESIN 8 COLORS

#### GRACEY CURETTES

<table>
<thead>
<tr>
<th>Size</th>
<th>Type</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2</td>
<td>Standard</td>
<td>SG1/2C8E2</td>
</tr>
<tr>
<td>1/2</td>
<td>Rigid</td>
<td>SG1/2RC8</td>
</tr>
<tr>
<td>1/2</td>
<td>After Five</td>
<td>SRPG1/2C8E2</td>
</tr>
<tr>
<td>1/2</td>
<td>After Five Rigid</td>
<td>SRP1/2RC8E2</td>
</tr>
<tr>
<td>1/2</td>
<td>Mini Five</td>
<td>SAS1/2C8E2</td>
</tr>
<tr>
<td>1/2</td>
<td>Mini Five Rigid</td>
<td>SS1/2RC8E2</td>
</tr>
<tr>
<td>3/4</td>
<td>Standard</td>
<td>SG3/4C8E2</td>
</tr>
<tr>
<td>3/4</td>
<td>Rigid</td>
<td>SG3/4RC8E2</td>
</tr>
<tr>
<td>3/4</td>
<td>After Five</td>
<td>SRPG3/4C8E2</td>
</tr>
<tr>
<td>3/4</td>
<td>After Five Rigid</td>
<td>SRP3/4RC8E2</td>
</tr>
<tr>
<td>3/4</td>
<td>Mini Five</td>
<td>SAS3/4C8E2</td>
</tr>
<tr>
<td>3/4</td>
<td>Mini Five Rigid</td>
<td>SS3/4RC8E2</td>
</tr>
<tr>
<td>5/6</td>
<td>Standard</td>
<td>SG5/6C8E2</td>
</tr>
<tr>
<td>5/6</td>
<td>Rigid</td>
<td>SG5/6RC8E2</td>
</tr>
<tr>
<td>5/6</td>
<td>After Five</td>
<td>SRPG5/6C8E2</td>
</tr>
<tr>
<td>5/6</td>
<td>After Five Rigid</td>
<td>SRP5/6RC8E2</td>
</tr>
<tr>
<td>5/6</td>
<td>Mini Five</td>
<td>SAS5/6C8E2</td>
</tr>
<tr>
<td>5/6</td>
<td>Mini Five Rigid</td>
<td>SS5/6RC8E2</td>
</tr>
<tr>
<td>7/8</td>
<td>Standard</td>
<td>SG7/8C8E2</td>
</tr>
<tr>
<td>7/8</td>
<td>Rigid</td>
<td>SG7/8RC8E2</td>
</tr>
<tr>
<td>7/8</td>
<td>After Five</td>
<td>SRPG7/8C8E2</td>
</tr>
<tr>
<td>7/8</td>
<td>After Five Rigid</td>
<td>SRP7/8RC8E2</td>
</tr>
<tr>
<td>7/8</td>
<td>Mini Five</td>
<td>SAS7/8C8E2</td>
</tr>
<tr>
<td>7/8</td>
<td>Mini Five Rigid</td>
<td>SS7/8RC8E2</td>
</tr>
<tr>
<td>9/10</td>
<td>Standard</td>
<td>SG9/10C8E2</td>
</tr>
<tr>
<td>11/12</td>
<td>Standard</td>
<td>SG11/12C8E2</td>
</tr>
<tr>
<td>11/12</td>
<td>Rigid</td>
<td>SG11/12RC8E2</td>
</tr>
<tr>
<td>11/12</td>
<td>After Five</td>
<td>SRP11/12C8E2</td>
</tr>
<tr>
<td>11/12</td>
<td>After Five Rigid</td>
<td>SP11/12RC8E2</td>
</tr>
<tr>
<td>11/12</td>
<td>Mini Five</td>
<td>SAS11/12C8E2</td>
</tr>
<tr>
<td>11/12</td>
<td>Mini Five Rigid</td>
<td>SS11/12RC8E2</td>
</tr>
<tr>
<td>13/14</td>
<td>Standard</td>
<td>SG13/14C8E2</td>
</tr>
<tr>
<td>13/14</td>
<td>Rigid</td>
<td>SG13/14RC8E2</td>
</tr>
<tr>
<td>13/14</td>
<td>After Five</td>
<td>SRP13/14C8E2</td>
</tr>
<tr>
<td>13/14</td>
<td>After Five Rigid</td>
<td>SP13/14RC8E2</td>
</tr>
<tr>
<td>13/14</td>
<td>Mini Five</td>
<td>SAS13/14C8E2</td>
</tr>
<tr>
<td>13/14</td>
<td>Mini Five Rigid</td>
<td>SS13/14RC8E2</td>
</tr>
<tr>
<td>15/16</td>
<td>Standard</td>
<td>SG15/16C8E2</td>
</tr>
<tr>
<td>15/16</td>
<td>Rigid</td>
<td>SG15/16RC8E2</td>
</tr>
<tr>
<td>15/16</td>
<td>After Five</td>
<td>SRP15/16C8E2</td>
</tr>
<tr>
<td>15/16</td>
<td>After Five Rigid</td>
<td>SP15/16RC8E2</td>
</tr>
<tr>
<td>15/16</td>
<td>Mini Five</td>
<td>SAS15/16C8E2</td>
</tr>
<tr>
<td>15/16</td>
<td>Mini Five Rigid</td>
<td>SS15/16RC8E2</td>
</tr>
<tr>
<td>17/18</td>
<td>Standard</td>
<td>SG17/18C8E2</td>
</tr>
<tr>
<td>17/18</td>
<td>Rigid</td>
<td>SG17/18RC8E2</td>
</tr>
<tr>
<td>17/18</td>
<td>After Five</td>
<td>SRP17/18C8E2</td>
</tr>
<tr>
<td>17/18</td>
<td>After Five Rigid</td>
<td>SP17/18RC8E2</td>
</tr>
<tr>
<td>17/18</td>
<td>Mini Five</td>
<td>SAS17/18C8E2</td>
</tr>
<tr>
<td>17/18</td>
<td>Mini Five Rigid</td>
<td>SS17/18RC8E2</td>
</tr>
</tbody>
</table>

#### SICKLE SCALERS

**Anterior Sickle Scalers**

- Nevi 1 | SCNEVI1C8E2
- Nevi 1/HS | SNEVI/H5C8E2
- H5/33 | SH5/33C8E2
- H6/7 | SH6/7C8E2
- 30/33 Jacquette | SJ30/33C8E2
- O/00 Morse | SMO/00C8E2
- 137 | SN137C8E2
- UI5/30 Jacquette | SU15/30C8E2
- UI5/33 Jacquette | SU15/33C8E2
- Centennial | SDH100C8E2

**Posterior Sickle Scalers**

- 204 IUFW | SIUFW204C8E2
- 204S | S204SC8E2
- 204SD | S204SDC8E2
- Nevi 2 | SCNEVI2C8E2
- Nevi 3 | SCNEVI3C8E2
- Nevi 4 | SCNEVI4C8E2
- 31/32 Jacquette | SJ31/32C8E2
- 34/35 Jacquette | SJ34/35C8E2
- 135 | SN135C8E2

#### UNIVERSAL CURETTES

**Barnhart**

- 1/2 | SBH1/2C8E2
- 1/2 Rigid | SBH1/2RC8E2
- 5/6 | SBH5/6C8E2
- 5/6 Rigid | SBH5/6RC8E2

**Columbia**

- 2R/2L | SC2R/2LC8E2
- 4R/4L | SC4R/4LC8E2
- 13/14 | SC13/14C8E2

**Younger-Good**

- 7/8 | SYG7/8C8E2

**McCall**

- 13/14 | SM13/14C8E2
- 13S/14S | SM13/14SC8E2
- 17/18 | SM17/18C8E2

**Langer**

- 1/2 | SL1/2C8E2
- 3/4 | SL3/4C8E2
- 5/6 | SL5/6C8E2
- 17/18 | SL17/18C8E2
TURGEON MODIFIED GRACEY CURETTES

• Blade is designed to produce a different cross section of blade angulation.
• Modified shape provides a sharper blade.
• Modified shape is easy to sharpen.
• Blades are narrow for ease of insertion.

VISION CURVETTES

• 50% shorter, curved blades
• 5 mm and 10 mm shank markings
• Blade indentification mark (+) on handle
• Identification bands on handle: one band on 11/12, two bands on 13/14 (on #4 handle only)

Curvette 11/12
| SGC11/12
Handle options: #4, #6
For mesial surfaces of molars and improved adaptation into furcations

Curvette 1/2
| SGC1/2
Handle options: #4, #6
For anterior and premolar surfaces and interproximal areas

Curvette Sub-Zero
| SGCSUB-06
Handle options: #4, #6
Long shank reaches deep into the sulcus, adapting to the facial and lingual root surfaces

Curvette 13/14
| SGC13/14
Handle options: #4, #6
For distal surfaces of molars and improved adaptation into furcations

AREA-SPECIFIC CURETTES

Designed to adapt to a specific area or tooth surface.

Angulation of a Standard Gracey vs. a Turgeon Gracey

Vision Curvette 11/12
| SGC11/12
Handle options: #4, #6
For mesial surfaces of molars and improved adaptation into furcations

Vision Curvette 1/2
| SGC1/2
Handle options: #4, #6
For anterior and premolar surfaces and interproximal areas

Vision Curvette Sub-Zero
| SGCSUB-06
Handle options: #4, #6
Long shank reaches deep into the sulcus, adapting to the facial and lingual root surfaces

Vision Curvette 13/14
| SGC13/14
Handle options: #4, #6
For distal surfaces of molars and improved adaptation into furcations

Turgeon Modified Gracey Curettes

5/6 Modified Gracey
| STG5/66
Handle options: #2, #6

11/12 Modified Gracey
| STG11/126
Handle options: #2, #6

13/14 Modified Gracey
| STG13/146
Handle options: #2, #6

13/14S Modified McCall
| STM13/14S6
Handle options: #2, #6

17/18S Modified McCall
| STM17/18S6
Handle options: #2, #6
DEBRIDEMENT CURETTES

These unique curettes are used after ultrasonic scaling for gentle removal of residual deposits and for smoothing the root surface.

IDEAL FOR FURCATIONS, DEVELOPMENTAL GROOVES & LINE ANGLES

Entire edge of the blade is a cutting edge enabling a push or pull stroke in all directions – vertical, horizontal or oblique.

Shanks are extended for easy access into deep pockets.

1/2 Buccal Lingual | SOH1/2 Handle: #4

3/4 Mesial Distal | SOH3/4 Handle: #4

5/6 Anterior | SOH5/6 Handle: #4

7/8 Anterior Extended | SOH7/8 Handle: #4

FURCATION CURETTES

Designed for scaling root concavities and furcations.

Comparison of 1.3 mm and 0.9 mm curette blades

1 DeMarco | SDM16 Handle options: #4, #6

2 DeMarco | SDM26 Handle options: #4, #6

1 Quétin Buccal-Lingual 0.9 mm | SQBL16 Handle options: #4, #6

2 Quétin Buccal-Lingual 1.3 mm | SQBL26 Handle options: #4, #6

1 Quétin Mesial-Distal 0.9 mm | SQMD16 Handle options: #4, #6

2 Quétin Mesial-Distal 1.3 mm | SQMD26 Handle options: #4, #6

3 Quétin Labial-Lingual Scaler | SQLL36 Handle options: #4, #6

DEBRIDEMENT CURETTES

*Designed in consultation with Trisha O’Hehir, RDH.

The DeMarco Curettes are excellent for stain removal on anterior lingual surfaces.
Scaling with Implacare II caused the least alteration to the abutment surface.
Perform at your best with Hu-Friedy’s new, state of the art line of Titanium Implant Scalers. Made from the same titanium alloy as implants and abutments, these scalers are expertly designed and manufactured for implant maintenance, debridement, biofilm removal and can be used both supra and subgingival.

**TITANIUM IMPLANT SCALERS**

- Significantly increased visibility with Hu-Friedy’s signature teal colored anodized titanium
- Optimized sharpness with finely honed cutting edges and sharpened post anodization process
- Ability to be sharpened at any time to increase the useful life of the instrument
- Enhanced ergonomic handle for maximum tactile sensitivity and support

---

**204SD**

| IMP204SDT |
| Handle options: #6 |

---

**Langer 1/2**

| IMPLG1/2T |
| Handle options: #6 |

---

**Mini Five 1/2**

| IMPM1/2T |
| Handle options: #6 |

---

**Mini Five 11/12**

| IMPM11/12T |
| Handle options: #6 |

---

**Mini Five 13/14**

| IMPM13/14T |
| Handle options: #6 |
HOE SCALERS

Used to dislodge heavy supramarginal calculus deposits (use a pull stroke)

Centennial Scaler
| SDH1009E2
Handle options: #9, #C8
Sickle, hoe combination for anterior deposits

7K
| S7K
Handle: #24

XS-15 Towner
| SX5156
Handle options: #24, #6
For anterior linguals

U15/13K
| SU15/13K
Handle: #4

WV1/2
| SWV1/2
Handle: #2

6/7
Orban Mesial/Distal
| SO6/7
Handle options: #2, #6

8/9
Orban Buccal/Lingual
| S08/9
Handle options: #2, #6

D32
FILE SCALERS

Used to crush and remove heavy calculus deposits
(use a pull stroke)

3/7
Hirschfeld
Buccal/
Lingual
| FH3/76
Handle options:
#2, #4, #6

10/11
Orban
Buccal/
Lingual
| FO10/11
Handle options:
#2, #4, #6

Orban
Mesial/
Distal
| FO12/13
Handle options:
#2, #4, #6

5/11
Hirschfeld
Mesial/
Distal
| FH5/11
Handle options:
#2, #4, #6

9/10
Hirschfeld
Anterior
| FH9/10
Handle options:
#2, #4, #6
SPECIALTY SCALERS

CHISEL SCALERS
Used to dislodge bridges of calculus on anterior mandibular teeth (use a push stroke)

DARBY-PERRY CHISELS

62 Cushing
| SCU62
Handle: #1

61 Cushing
| SCU61
Handle: #1

Zerfing
| SZ6
Handle options: #24, #6

DP5K/6K
| SDP5/6K
Handle: #2

DP9K/11K
| SDP9/11K
Handle: #2
DIAMONDTÉC® FILE SCALERS

• The perfect size and shape to enhance definitive scaling in furcations and root depressions
• Double-ended designs allow for more efficient scaling
• Large diameter handle provides an ergonomic grip and helps reduce the symptoms of CTS*
• Signature Series grips make instruments easy to identify
• Diamond coated file scaler

KRAMER-NEVINS CURETTES

• The Kramer-Nevins modified Gracey curette series is designed for root planing and subgingival curettage.
• Features slightly modified blade curvatures, thinner profiles, and extra length to help gain access to difficult areas without losing curette “bite.”
• Most commonly employed during initial pre-surgical preparation and with all maintenance patients.
• Also extremely useful during surgery.

DISPOSABLE PROPHY ANGLES

Hu-Friedy Disposable Prophy Angles feature ergonomic and design enhancements to improve clinical outcomes, reduce clinician stress and maximize patient acceptance. Available in standard straight and a 15° contra design with a choice of soft or firm cups, Hu-Friedy Disposable Prophy Angles enable you to perform at your best with the quality, reliability and performance you’ve come to expect from Hu-Friedy.

**POINTS OF PERFORMANCE**
- Inner spiral cup design with smooth exterior for superior paste delivery, greater interproximal reach and less splatter
- Precision-manufactured internal-drive components deliver reliable, smooth performance
- Proprietary grip for a light, secure grasp, greater rotational control and reduced hand fatigue
- Soft and firm cups meet clinician- and patient-specific requirements
- 15° contra angle style allows for a more comfortable, neutral wrist position
- Compatible with most common low-speed handpieces
- Not made with natural rubber latex

**STANDARD**

**Soft**
- DPA-SS
  - Box of 100
- DPA-SSB
  - Box of 1,000

**Firm**
- DPA-SF
  - Box of 100
- DPA-SFB
  - Box of 1,000

**CONTRA ANGLE**

**Soft**
- DPA-CS
  - Box of 100
- DPA-CSB
  - Box of 1,000

**Firm**
- DPA-CF
  - Box of 100
- DPA-CFB
  - Box of 1,000

15° BEND!

Hu-Friedy Disposable Prophy Angles feature ergonomic and design enhancements to improve clinical outcomes, reduce clinician stress and maximize patient acceptance. Available in standard straight and a 15° contra design with a choice of soft or firm cups, Hu-Friedy Disposable Prophy Angles enable you to perform at your best with the quality, reliability and performance you’ve come to expect from Hu-Friedy.
SIDEKICK SHARPENER

The Hu-Friedy Sidekick sharpener is designed for routine maintenance sharpening of scalers and curettes. Correct routine sharpening helps extend instrument life.

- The Sidekick sharpener is cordless for use anywhere in the dental office.
- Instrument Guide Channels and Vertical Backstops are “template-like” guides that help control blade angulation, providing consistent results.
- The Sidekick sharpener is compact and requires minimal space.

SIDEKICK SHARPENING KIT

Kit Includes:
- Sidekick Unit
- User Manual and CD-ROM
- Ceramic Sharpening Stone
- Plastic Test Stick
- Magnifying Lens
- 2 AA Batteries.

Detection

DIAMOND SHARPENING CARDS

- A uniform coating of industrial diamonds bonded to high quality stainless steel provides an extremely hard, flat surface for instrument sharpening.
- Durable surface resists grooving and ditching; remains flat after repeated use and will not break or shatter if dropped.
- Easy clean-up via ultrasonic cleaner and steam sterilization.
- Thin credit-card size shape allows sharpening cards to readily fit into sterilization pouches or cassettes with procedural set-ups.

Replacing Parts & Accessories

<table>
<thead>
<tr>
<th>Item</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Guideplate Screw</td>
<td>SDKGPSCREW</td>
</tr>
<tr>
<td>Guideplate</td>
<td>SDKGPLATE</td>
</tr>
<tr>
<td>Ceramic Stone</td>
<td>SDKSTONEC</td>
</tr>
<tr>
<td>Coarse Stone</td>
<td>SDKSTCOARS</td>
</tr>
<tr>
<td>Stone Clip</td>
<td>SDKCLIP</td>
</tr>
<tr>
<td>Plastic Test Sticks</td>
<td>PTS</td>
</tr>
<tr>
<td>Magnifying Lens</td>
<td>LENS</td>
</tr>
</tbody>
</table>

Extra Fine Grit Diamond Sharpening Card | DSCXFINE
Fine Grit Diamond Sharpening Card | DSCFINE
Medium Grit Diamond Sharpening Card | DSCMED
Extra Fine, Fine and Medium Grit Diamond Sharpening Cards | DSCSET

For information on “How to Sharpen” refer to the catalog reference section.
SHARPENING STONES
Stones at 50% of size

299
Arkansas Conical Super-Fine Grit®
| SS299
3-1/2" x 5/16" (8.9 x .8 cm) base. Hard, for sharpening facial surface of curette.

No. 2
Arkansas Cylindrical Super-Fine Grit®
| SS2
4" x 1/4" (10 x .6 cm)
For sharpening facial surface of curette.

Ceramic Cylindrical Fine Grit®
| SSKC
4" x 5/16"
(10 x .31 cm)

309
I-Stone Fine Grit®
| SS309
4" x 1/2" to 1/4" x 1/4" to 1/8"
(10 x 1.3 x .6 x .6 x .3 cm)

File Sharpener Tanged Carbon Steel
| FST
4-1/4" (10.8 cm) long

Hu-Friedy File Sharpener Carbon Steel
| FS
5-1/2" (14 cm) long

Plastic Test Stick
| PTS
3" x 1/4" (7.6 x .6 cm)
Available in packages of 6

Luxating Elevator Sharpening Stone Fine Grit®
| SSLUX
For use with luxator elevators

Dual Grit Stone®
| SSDGRIT
4" x 5/8" x 1"
Features a coarse ceramic side for recontouring and a light ceramic side for finishing and honing.
SHARPENING STONES

Stones at 50% of size

No.1
I-Stone
Fine Grit\textsuperscript{w/o}
| SSF1
4" x 1" x 1/2"
(10 x 2.5 x 1.3 cm)

No.3
Ceramic Medium Grit\textsuperscript{w/o}
| SS3C
3" x 1-1/4" x 1/4"
(7.6 x 3.2 x .6 cm)

No.4
Arkansas Flat
Hard Fine Grit\textsuperscript{w}
| SS4
4-1/16" x 1" x 3/8"
(10 x 2.5 x .6 cm)

No.5
Arkansas Bates
Hard Fine Grit\textsuperscript{w}
| SS5
4" x 1-1/2" x 1/2"
(10 x 3.8 x 1.3 cm)

No.6
I-Stone Wedge
Shape Medium Grit\textsuperscript{w/o}
| SS6
4-1/2" x 1-7/8" x 3/8"
down to 1/8"
(11.4 x 4.8 x .9 down to .3 cm)

No.6A
Arkansas Thick Wedge
Hard, Fine Grit\textsuperscript{w}
| SS6A
4" x 1-7/8" x 3/8"
down to 1/8"
(11.4 x 4.8 x .9 down to .3 cm)

AS-22
Arkansas Super Hard
Super Fine Grit\textsuperscript{w}
| SSA522
2-1/4" x 7/8" x 3/16"
(5.7 x 2.2 x .5 cm)

MS-22
I-Stone
Medium Grit\textsuperscript{w/o}
| SSMS22
2-1/4" x 7/8" x 3/16"
(5.7 x 2.2 x .5 cm)
LARGE-SCALE INSTRUMENT MODELS

Used to help familiarize students with critical instrument surfaces, designs, and develop a better understanding of their application and maintenance. Models are 12” (30.5 cm) high.

All large scale models are also available in cross section.

LARGE-SCALE SHARPENING STONE PLASTIC MODELS

Plastic Test Stick
| LPTS
11-1/2”
(29.2 cm)

#4 Sharpening Stone
| LSS4
3” x 11” x 7-1/2”
(7.6 x 28 x 19 cm)

INSTRUCTIONAL MATERIALS

Sharpening Manual
| SHM
It’s About Time to Get on the Cutting Edge Instrument Sharpening manual.

Sharpening Video
| SDVD
It’s About Time to Get on the Cutting Edge Instrument Sharpening DVD. Self instructional, manual included.

#H6 Sickle Scaler
#LSMH6

#13 Columbia Curette
#LSM13

#14 Gracey Curette
#LSM14

#30 Jacquette
#LSM30
ACCESSORIES & KITS

Arkansas Stone Kit
| SSKITA
Includes: #4 Flat Arkansas Stone, #299 Conical Arkansas Stone, 5 Plastic Test Sticks, Sharpen-EZ Stone Oil, Magnifying Lens

Ceramic Stone Kit
| SSKITC
Includes: #3 Ceramic Stone, Cylindrical Ceramic Stone, 5 Plastic Test Sticks, Magnifying Lens

Sharpening Magnifying Lens
| LENS

Sharpen-Ez™ Sharpening Oil
1-oz. Bottle (29.5ml)
| SSO
Medical-grade oil floats away metal particles and prevents damaging build-up on stone. Also decreases friction heat.

COMPOSITION STONES
FOR THE HANDPIECE
Coarse and made of white aluminum oxide

#301w
| SS301
1/4" x 3/8" (6 x 10 mm) diameter

#303w
| SS303
1/4" x 1/2" (6 x 13 mm) diameter

#304w
| SS304
1/4" x 5/8" (6 x 16 mm) diameter

#305w
6 x 19 mm
| SS305
1/4" x 3/4" (6 x 19 mm) diameter

#300w
6 x 6 mm
| SS300
3/8" x 1/4" (6 x 6 mm) at base

#302w
3 x 3 mm
| SS302
1/8" x 1/8" (3 x 3 mm) diameter
MISCELLANEOUS

**SIGNATURE SERIES GRIPS**
Signature Series grips can only be used with Satin Steel Colours®, EverEdge® technology and ResinEight® instruments and are used for identifying and organizing instruments. They’re useful for maintaining proper instrument order in cassettes and identifying instruments by procedure. Grips will withstand all approved heat sterilization methods.

All single color packages contain 16 pieces. The assorted color packages contain your choice of either 16 or 80 pieces.

<table>
<thead>
<tr>
<th>Color</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gray</td>
<td>SSG1</td>
</tr>
<tr>
<td>White</td>
<td>SSG2</td>
</tr>
<tr>
<td>Orange</td>
<td>SSG3</td>
</tr>
<tr>
<td>Brown</td>
<td>SSG4</td>
</tr>
<tr>
<td>Yellow</td>
<td>SSG5</td>
</tr>
<tr>
<td>Red</td>
<td>SSG6</td>
</tr>
<tr>
<td>Green</td>
<td>SSG7</td>
</tr>
<tr>
<td>Blue</td>
<td>SSG8</td>
</tr>
<tr>
<td>Black</td>
<td>SSG9</td>
</tr>
<tr>
<td>Pink</td>
<td>SSG10</td>
</tr>
<tr>
<td>Lavender</td>
<td>SSG11</td>
</tr>
<tr>
<td>Ocean Blue</td>
<td>SSG12</td>
</tr>
<tr>
<td>16 Assorted</td>
<td>SSG0</td>
</tr>
<tr>
<td>80 Assorted</td>
<td>SSGMULTI</td>
</tr>
</tbody>
</table>

**RESIN 8 COLORS GRIPS**
All single color packages contain 16 pieces.

<table>
<thead>
<tr>
<th>Color</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red</td>
<td>SSGRED8</td>
</tr>
<tr>
<td>Orange</td>
<td>SSGORANGE8</td>
</tr>
<tr>
<td>Yellow</td>
<td>SSGYELLOW8</td>
</tr>
<tr>
<td>Purple</td>
<td>SSGPURPLE8</td>
</tr>
<tr>
<td>Lavender</td>
<td>SSGLAVNDR8</td>
</tr>
<tr>
<td>Green</td>
<td>SSGGREEN8</td>
</tr>
<tr>
<td>Blue</td>
<td>SSGBLUE8</td>
</tr>
<tr>
<td>Gray</td>
<td>SSGGRAY8</td>
</tr>
</tbody>
</table>

**Brush Handle 1**
| HCB1 |
Used for pit and fissure sealant, acid etch, and placement procedures. Made of Immunity Steel® material to allow sterilization by autoclave. Design holds most manufacturers’ brush inserts.

**Immunity Steel Pumice Cup, Modified**
| PCUPM |
Used to hold prophy paste or medicaments. Made of corrosion resistant, acid-proof stainless steel.