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Micro Mini-Five Gracey Curettes



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Micro Mini Five Gracey Curettes

- In this tutorial you will learn:
 - Micro Mini Five Gracey Curettes overview
 - Features and benefits of Micro Mini Five Gracey Curettes
 - Clinical uses of Micro Mini Five Gracey Curettes





Introducing...

The Micro Mini Five Gracey Curettes

Great for
minimally invasive
dental hygiene!

With ultra slender blades and shank rigidity, coupled with revolutionary EverEdge technology, the Micro Mini Five Gracey Curettes will enable end-users to precisely debride root and tooth surfaces free of all deposits, even in the deepest and most challenging periodontal pockets.

- Blade is 20% thinner than a Mini Five Gracey to further reduce tissue distention and ease subgingival insertion.
- Elongated terminal shank for access into deep periodontal pockets and root surfaces of 5mm and more.
- Slightly increased shank rigidity compared to traditional Mini Five Gracey Curettes.
- Area-specific design patterned after the standard Gracey curettes offers exact adaptation and control.



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Introduction

- Micro Mini-Five Gracey Curettes:
 - Ultra slender blades
 - Increased shank strength for precise deposit removal
 - Perfect for the most challenging periodontal pockets
 - Similar to traditional Mini-Five Gracey curettes
 - An extended shank length
 - Reduced blade length
 - Precise bends





Micro Mini Gracey Selection

- SMS1/29
 - For anterior teeth
- SMS7/89
 - For buccal and lingual surfaces of posterior teeth
- SMS11/129
 - For mesial surfaces of posterior teeth
- SMS13/149
 - For distal surfaces of posterior teeth

PART CODES:



SMS1-29

SMS7-89

SMS11-129

SMS13-149



Features and Benefits

- **Ultra slender, area-specific single cutting blades**
 - Great for effective subgingival placement with less tissue distention
- **Increased shank strength and rigidity** for powerfully effective strokes with less effort, fatigue for clinician
- **Blade length 50% shorter** than standard or After-Five Gracey curettes for better instrument positioning and placement



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Features and Benefits

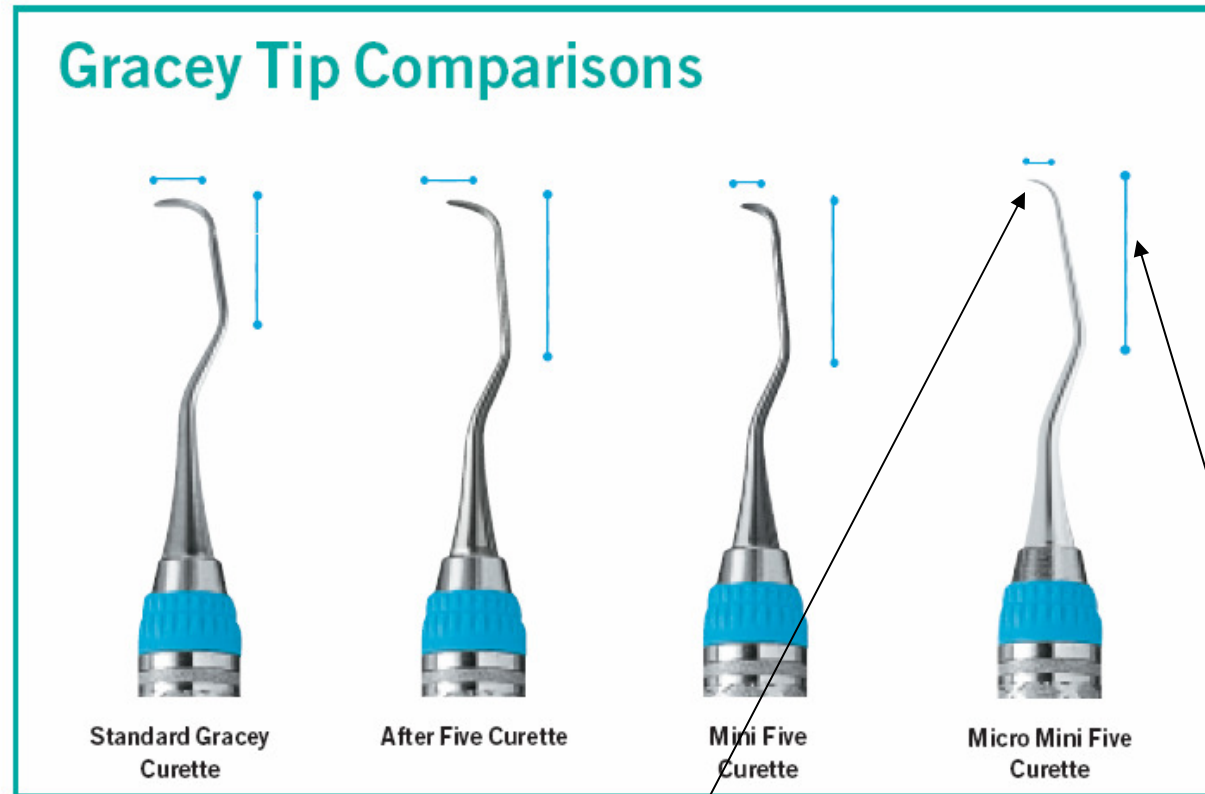
- **Blade width 20% thinner** than Mini-Five Gracey curettes
 - Perfect for accessing furcations and root depressions (concavities)
- **Elongated terminal and functional shanks** allow increased reach and access into deep pockets
- **Area-specific designs** offer exact adaptation and control
- **EverEdge Technology** provides a superior scaling experience
 - Super sharp blades that last longer
 - Ergonomically engineered for a comfortable, healthy scaling experience

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everedge[®] where technology meets life.
TECHNOLOGY



Gracey Curette Comparisons



Thin, short blades with precise bends for excellent access into furcations & concavities!

Elongated terminal shank For deep reach into pockets!



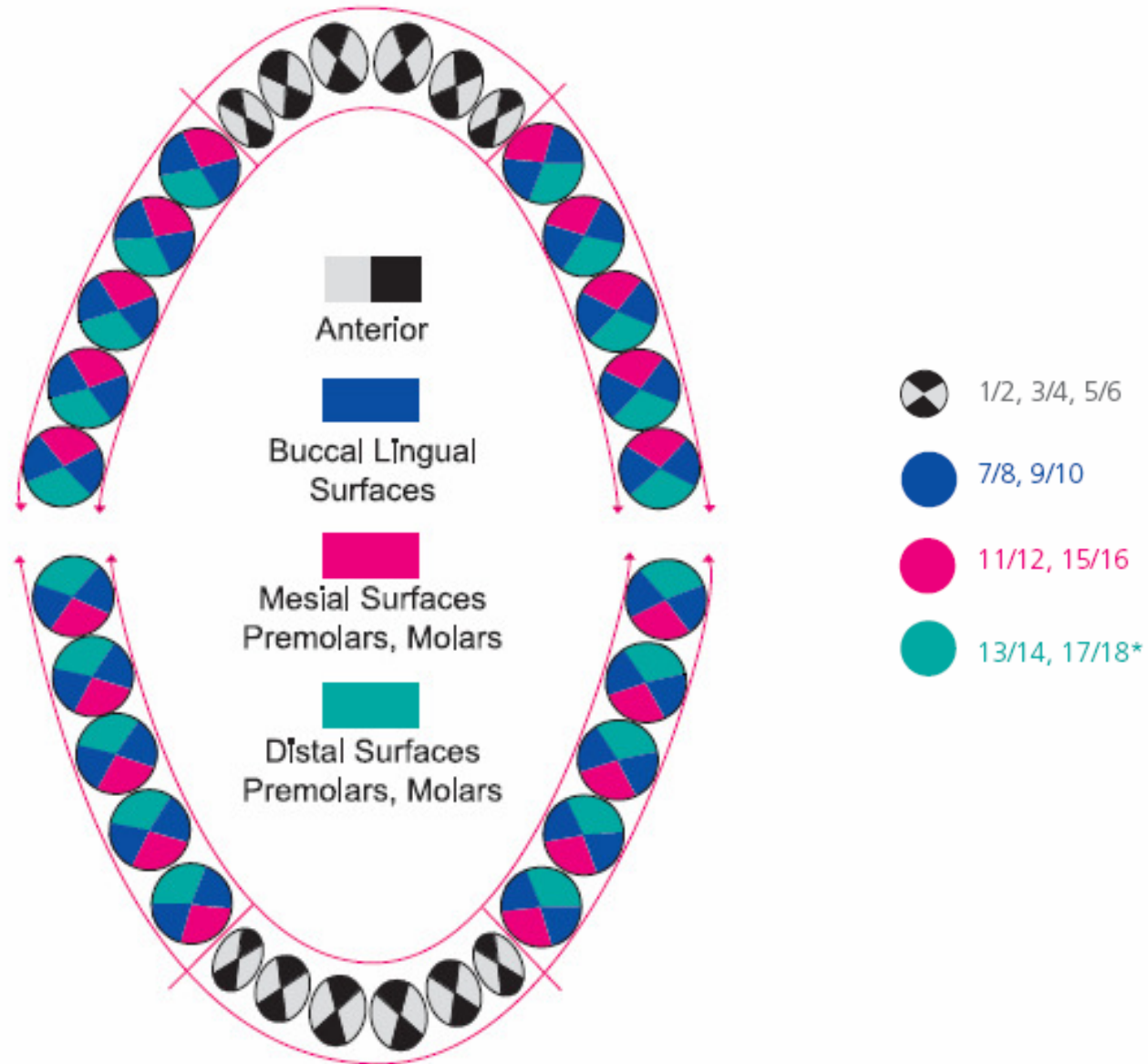
Graceey Design Comparisons

	Shank Design and Diameter	Blade Length	Blade Width	Available Patterns & Areas of Use (Chart on next slide)
Standard (Finishing) SG#/#	Standard	Standard	Standard	1/2, 3/4, 5/6, 7/8, 9/10, 11/12, 15/16, 13/14, 17/18*
Rigid SGR#/#R	Standard design, increased shank diameter	Standard	Standard	1/2, 3/4, 5/6, 7/8, 9/10, 11/12, 15/16, 13/14, 17/18*
After Five SRPG#/#	Longer terminal shank, standard diameter	Standard	Decreased by 10%	1/2, 3/4, 5/6, 7/8, 11/12, 15/16, 13/14
Rigid After Five SRPG#/#R	Longer terminal shank, increased diameter	Standard	Decreased by 10%	1/2, 3/4, 5/6, 7/8, 11/12, 15/16, 13/14
Mini Five SAS#/#	Longer terminal shank, standard diameter	Decreased by 50%	Decreased by 10%	1/2, 3/4, 5/6, 7/8, 11/12, 15/16, 13/14
Rigid Mini Five SAS#/#R	Longer terminal shank, increased diameter	Decreased by 50%	Decreased by 10%	1/2, 3/4, 5/6, 7/8, 11/12, 15/16, 13/14
Micro Mini Five	Longer terminal shank, increased diameter	Decreased by 50%	Decreased by 20% compared to Mini Five	1/2, 7/8, 11/12, 13/14

* The 17/18 is a unique pattern, having a longer terminal shank and slightly shorter blade.



Gracey Chart





Clinical Applications

- The Micro Mini-Five Gracey curettes are the ideal design in dental hygiene instrumentation
 - Provides superior access to tight, narrow periodontal pockets and intricate furcations.
- Excellent applications for instrumentation of root line angles, narrow anterior pockets, furcations, and root concavities (depressions).
- Shank design is similar to the rigid shank of traditional Gracey curettes
 - Beneficial in removing burnished, tenacious deposits





Conclusion

The Micro Mini Five Gracey Curettes have ultra slender blades and shank rigidity, coupled with revolutionary EverEdge technology, the Micro Mini Five Gracey Curettes will enable end-users to precisely debride root and tooth surfaces free of all deposits, even in the deepest and most challenging periodontal pockets.



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Qualifying Question

- Thank you for taking the time to learn more about the Micro Mini Five Gracey Curettes.
- To earn your Hu-Points towards a product evaluation, please exit and answer the following question on the Member Resources Page:

The Micro Mini Five Five Gracey Curette has blade _____
thinner than a Mini Five Gracey Curette.

- a) 10%
- b) 15%
- c) 20%
- d) 25%
- e) 30%