ULTRASONIC INSERTS REFERENCE GUIDE



INSERT TIP	TIP DESCRIPTION	RECOMMENDATION	USAGE TIPS	POWER SETTING	HANDLE TYPES	WATER DELIVERY	HANDLE COLOR	GRIP	PART CODES ¹
#10 Universal	Standard diameter shank extending to a tapered tip.	 Light to Heavy Deposits Tenacious Calculus Orthodontic Cement 	Great all purpose insert for supragingival moderate to heavy debris removal. Supragingival use, can be used subgingival if tissue allows	Low to High	Swivel Direct Flow	Direct Flow	Lavender with grey cone	Silicone	UI30SD10 UI25SD10
					Swivel	Base Flow	Lavender with black cone	Silicone	UI30SS10 UI25SS10
					Streamline Plus	Direct Flow	Lavender with white cone	Silicone	UI30SP10
	Tip cross section:				Streamline Direct Flow	Direct Flow	Lavender	Resin	UI30SF10 UI25SF10
- Calman					Streamline	Base Flow	Lavender	Resin	U11030K U11025K
#100 Thin	Long thin shank extending to a thin tapered tip.	Light to Moderate Deposits	Excellent choice for a variety of clinical situations. Thin shank allows effective subgingival and interproximal access. Ideal for periodontal maintenance and localized periodontal defects.	Low to Medium	Swivel Direct Flow	Direct Flow	Black with grey cone	Silicone	UI30SD100 UI25SD100
					Swivel	Base Flow	Black with black cone	Silicone	UI30SS100 UI25SS100
					Streamline Plus	Direct Flow	Black with white cone	Silicone	UI30SP100
T	Tip cross section:				Streamline Direct Flow	Direct Flow	Black	Resin	UI30SF100 UI25SF100
					Streamline	Base Flow	Black	Resin	UI30K100S UI25K100S
#1000	extending to a Dep tapered tip with backled daga	ending to a ered tip with eled edges. Deposits • Tenacious deposits Orthodontic Cement	Triple bend shank allows increased access around line angles and interproximally. Beveled tip edges concentrate energy on corners and enhance removal of heavy calculus and stain. Supragingival use, subgingival if tissue allows	Medium to High	Swivel Direct Flow	Direct Flow	Orange with grey cone	Silicone	UI30SD1000 UI25SD1000
					Swivel	Base Flow	Orange with black cone	Silicone	UI30SS1000 UI25SS1000
					Streamline Plus	Direct Flow	Orange with white cone	Silicone	UI30SP1000
	Tip cross section:				Streamline Direct Flow	Direct Flow	Orange	Resin	UI30SF1000 UI25SF1000
					Streamline	Base Flow	Orange	Resin	U1100030K U1100025K

1. Inserts designed for 30 kHz units have "30" in the part code. Inserts designed for 25 kHz units have "25" in the part code.

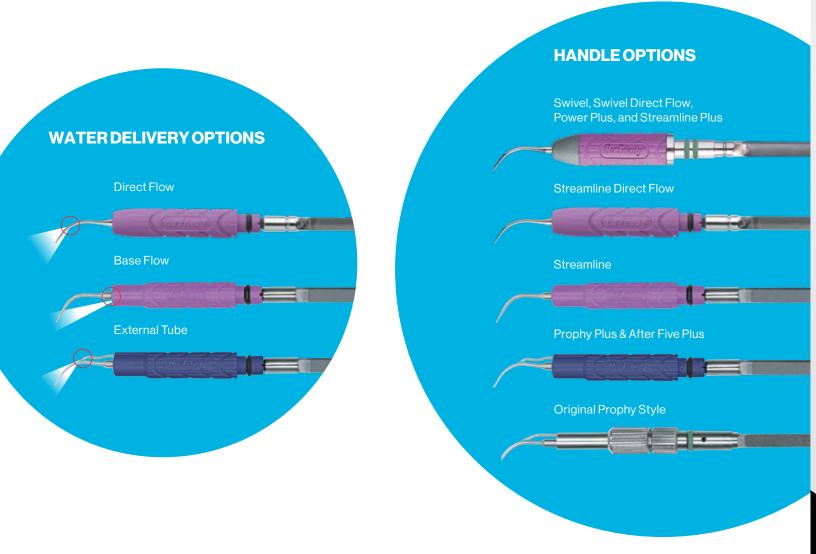
INSERT TIP	TIPDESCRIPTION	RECOMMENDATION	USAGE TIPS	POWER SETTING	HANDLE TYPES	WATER DELIVERY	HANDLE COLOR	GRIP	PART CODES ¹
TX	Long, ultra thin shank tapers to a very thin tip.	 Light to Moderate Deposits Tenacious subgingival deposits 	Site specific uses including narrow, deep pockets, furcations, developmental concavities and tight areas between misaligned teeth.	Low to Medium	Swivel	Base Flow	Purple with black cone	Silicone	UI30SSXT UI25SSXT
	Tip cross section:				Streamline Direct Flow	Direct Flow	Purple	Resin	UI30SFXT
XT Triple Bend	Thin triple bend shank extending to a thin beveled edge tip	Light to Moderate Deposits		Low to Medium	Swivel Direct Flow	Direct Flow	Purple	Silicone	UI30SDXTTB
	24% thinner than #1000 insert				Streamline Plus	Direct Flow	Purple with white cone	Silicone	UI30SPXTTB
Contrada - L	Tip cross section:				Streamline Direct Flow	Direct Flow	Purple	Resin	UI3OSFXTTB
#3 Beavertail	Thick, broad, flat tip Tip cross section:	Heavy supragingival deposits	Ideal for anterior lingual surfaces, tenacious stain, orthodontic cement	Medium to High	Streamline	Base Flow	Yellow	Resin	UI330K UI325K
P10 & P10P	Standard diameter shank extending to a thin tapered tip. Original prophy style inserts with external water tube.	Light to Heavy depositsOrthodontic cement	Supra gingival and subgingival	Low to High	Original Prophy Style	External tube	Metal	Metal	UI30KP10 UI25KP10
	Tip cross section:				Prophy Plus	External tube	Green	Resin	UI30KP10P UI25KP10P

INSERT TIP	TIPDESCRIPTION	RECOMMENDATION	USAGE TIPS	POWER SETTING	HANDLE TYPES	WATER DELIVERY	HANDLE COLOR	GRIP	PART CODES ¹
After Five, Left	Extended thin shank narrows to a tapered, probe sized tip.	Light to moderate deposits	Allows improved access to posterior proximal surfaces.	Low to Medium	Swivel Direct Flow	Direct Flow	Green	Silicone	UI30SDL UI25SDL
			Can be used in furcations.		Streamline Plus	Direct Flow	Green with white cone	Silicone	UI30SPL
			Available alone or as a set with right and straight inserts.		Streamline Direct Flow	Direct Flow	Green	Resin	UI30SFL UI25SFL
	Tip cross section:				After Five Plus	External water tube	Green	Resin	UI30KSF10L UI25KSF10L
n Friday					After Five	External water tube	Metal	Metal	UI30KSL10L UI25KSL10L
After Five, Right	Extended thin shank narrows to a tapered, probe sized tip.	Light to moderate deposits	Allows improved access to posterior proximal surfaces.	Low to Medium	Swivel Direct Flow	Direct Flow	Red	Silicone	UI30SDR UI25SDR
			Can be used in furcations.		Streamline Plus	Direct Flow	Red with white cone	Silicone	UI30SPR
			Available alone or as a set with left and straight inserts.		Streamline Direct Flow	Direct Flow	Red	Resin	UI30SFR UI25SFR
	Tip cross section:	-			After Five Plus	External water tube	Red	Resin	UI30KSF10R UI25KSF10R
					After Five	External water tube	Metal	Metal	UI30KSL10R UI25KSL10R
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After Five, Straight	Extended thin shank narrows to a tapered, probe	Light to moderate deposits	Used to remove calculus from periodontal pockets with improved adaptation for deeper pockets. Available alone or as a set with left and right inserts.	Low to Medium	Swivel Direct Flow	Direct Flow	Blue	Silicone	UI30SDS UI25SDS
	sized tip. 40% thinner than				Streamline Plus	Direct Flow	Blue with white cone	Silicone	UI30SPS
	original prophy design. Tip cross section:				Streamline Direct Flow	Direct Flow	Blue	Resin	UI30SFS UI25SFS
					After Five Plus	External water tube	Blue	Resin	UI30KSF10S UI25KSF10S
					After Five	External water tube	Metal	Metal	UI30KSL10S UI25KSL10S

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Power Plus Standard Size Conical Tip	Long, standard diameter shank extending to a tapered tip Tip cross section:	 Moderate to heavy deposits; supragingival; wide, deep pockets 2 mm longer than #10 insert 	Deposit removal in deep pockets; areas where gingival tissues is distended For use on moderate to heavy deposits	Low to High	Swivel	Base Flow	Ocean Blue with black cone	Silicone	UI30PPSC
Power Plus Thin Conical Tip	Long, thin diameter shank extending to a tapered tip Tip cross section:	 Light to moderate deposits; narrow, deep vertical pockets; areas mesial to retromolar pad; crowded areas; general supragingival use 2 mm longer than #10 insert 	Excellent choice for a variety of clinical situations. Thin shank allows effective access to narrow, deep vertical pockets as well as developmental concavities and tight areas between misaligned teeth. Ideal for localized periodontal defects and periodontal maintenance therapy.	Low to Medium	Swivel	Base Flow	Ocean Blue with black cone	Silicone	UI3OPPTC
Power Plus Standard Size Beveled Tip	Long, standard diameter shank extending to a tapered, beveled tip Tip cross section:	 Moderate to heavy deposits; tenacious deposits; supragingival; wide, deep pockets 2 mm longer than #10 insert 	Ideal for removal of tenacious calculus in deep subgingival pockets particularly where gingival tissue is distended. Beveled edges allow for concentrated power to fracture tough deposits.	Low to High	Swivel	Base Flow	Ocean Blue with black cone	Silicone	UI30PPSB
Power Plus Thin Beveled Tip	Long, thin diameter shank extending to a tapered, beveled tip Tip cross section:	 Light to moderate deposits; narrow, deep vertical pockets: crowded areas 2 mm longer than #10 insert 	Great for narrow, deep vertical pockets with light to moderate tenacious calculus. Beveled edges concentrate energy on corners for enhanced deposit removal.	Low to Medium	Swivel	Base Flow	Ocean Blue with a cone	Silicone	UI3OPPTB

Check Insert Wear Each Week

Just like hand scalers ultrasonic inserts wear with use. Worn insert tips can significantly diminish your scaling efficiency. Call 1-800-Hu-Friedy and request a free wear guide (HF-466).



Learn more at Hu-Friedy.com/Inserts

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