

Subgingival Trimmers and Finishers!

--- perfectly designed to remove composite overhangs and
--- perfectly designed to remove strips are 33% more
--- perfectly designed to remove composite overhangs and
--- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhangs and --- perfectly designed to remove composite overhange and --- perfectly desi Subgingival FitStrips are perfectly designed to remove composite overhangs and excess cement quickly and safely from hard-to-reach subgingival areas. These strips are 33% more narrow at only 2.5 mm in height versus standard FitStrips, and with their center, non-abrasive Safety Zone, slip easily between teeth and below the contact area. The medium, fine and super fine durable diamond coating makes quick work of the cleanup and provides a silky-smooth finish.



between teeth





## FitStrip™ Subgingival Finishing and Single Sided Kit

FPSK08 contains:

2 handles

10 Strips: 2 subgingival super fine, 2 subgingival fine, 1 subgingival medium, 1 serrated saw,

1 each single sided .08 mm, .10 mm, .13 mm, .18 mm



Kits All kits come in a package of 10 FitStrips with 2 handles.

<b>NEW Subgingival Finishing Kit</b> 3 subgingival super fine, 3 subgingival fine, 3 subgingival medium, 1 serrated saw	FPSK07	\$179
NEW Subgingival Finishing and Single Sided Kit 2 subgingival super fine, 2 subgingival fine, 1 subgingival medium, 1 serrated saw, 4 single sided (1 of each .08 mm, .10 mm, .13 mm, .18 mm)	FPSK08	\$179

Refills	Single Sided	Double Sided	10 pk w/2 handles	4 ct packs (add - 4 to model #)	
Super fine 15 Micron	FPSXFSS 0.08 mm thick	FPSXFDS 0.11 mm thick	Either Refill \$179	\$85	
Fine 30 Micron	FPSFSS 0.10 mm thick	FPSFDS 0.15 mm thick	Either Refill \$179	\$85	
Medium 46 Micron	FPSMSS 0.13 mm thick	FPSMDS 0.21 mm thick	Either Refill \$179	\$85	
Coarse 90 Micron	FPSCSS 0.18 mm thick	FPSCDS 0.30 mm thick	Either Refill \$179	\$85	
Serrated Saw	FPSSAW 0.05 mm thick		Refill \$179	\$85	
Super fine 15 Micron	FPSGXFSS 0.08 mm thick	N/A	Refill \$179	\$85	
Fine 30 Micron	FPSGFSS 0.10 mm thick	N/A	Refill \$179	\$85	
Medium 46 Micron	FPSGMSS 0.13 mm thick	N/A	Refill \$179	\$85	
FitStrip replacement handles (2-pack) FPSHANDLE-2			\$30		

## Simple Subgingival Technique:

- 1. Slide between teeth. Starting with the medium grit (blue), twist the colored barrel until the strip is locked straight. Position the Safety Zone in the affected interproximal space. With gentle apical pressure and a slight backand-forth motion, slide the strip between the teeth\*. The barrel may be twisted into a curved position at this time to allow the strip to follow the natural tooth contours.
- 2. Remove the overhang/excess cement. Move Fitstrip™ in a gentle buccal-lingual back-and-forth motion. Remove FitStrip™ and test the area with floss to ensure the desired result. Repeat as necessary.
- 3. Finish and polish. Place the fine grit FitStrip<sup>™</sup> (red) into the interproximal space using the method in step one. Move it in a gentle buccal-lingual back-and-forth motion three or four times. Remove the fine strip and repeat the process with the super fine (yellow) for an ideal polish.

\*If the teeth are bonded together or the contact is too tight to get the 0.05 mm Safety Zone between the teeth, use the FitStrip<sup>™</sup> serrated saw (gray barrel) first to gain access.

> Be sure to check out the website at www.garrisondental.com for info on other innovative Garrison products, demo videos and our 6-month money-back guarantee.



150 DeWitt Lane Spring Lake, MI USA 49456

Offer expires 12/31/2021 To order: Call toll free 888.437.0032or online at www.garrisondental.com







