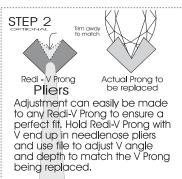
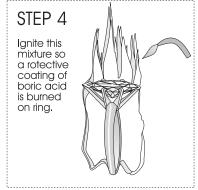
Redi-V Prongs

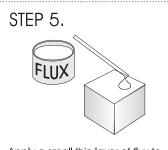
STEP 1 Match to V prong size. Select Redi-V Prong size that is slightly larger or closely matches the size of the V prong to be retipped and place the needed quantity on bench pad.

Application Instructions

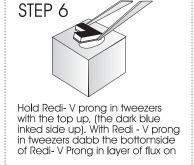








Apply a small thin layer of flux to bench block or ceramic bench pallete.

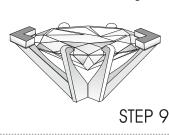


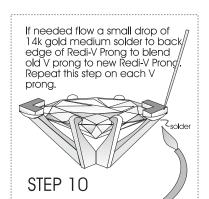


Use a small flame to direct heat on worn prong until solder on bottom of Redi-V Prong flows and adheres Redi-V Prong to worn prong.



Apply Redi- V Prongs to all the remaining worn V prongs. Do this by repeating steps 6, 7 & 8 for each new Redi- V Prong.





TRIM V PRONGS: Using small fine tooth file and rubber pumice wheel trim the new V prongs into proper shape.



POLISH, CLEAN & INSPECT: Polish ring using your standard prodedure. Clean ring using ultrasonic and steam cleaner. Inspect finished ring.

