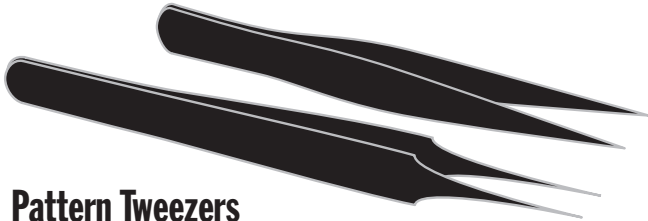


## TWEEZER STYLES & PATTERNS



### Pattern Tweezers

Available in a wide variety of shapes and sizes. Each style (or pattern) is designated with a number and/or letter, such as AA, MM, 3C, or 7A. They can have tapered or indented shanks with round or bevelled tips and range in size from medium to extra fine tips. Wide range of uses.



### Diamond Tweezers

Available with or without a slide-lock mechanism, useful for securing stones with little effort. Diamond tweezers have fine tips that are usually serrated on the inside, making them perfect for picking up small stones. Some models have a groove on the inside of the tips for holding larger stones.



### Cross-Locking Tweezers

Great for holding objects while soldering, glueing or inspecting. The reverse action opens the tweezers when squeezed and closes when released, "locking" the object in the tweezers.



### Curved Tweezers

General use tweezers for working with small objects. The bent tips reach into tight areas and allow you to rest your hand on your work surface for increased stability.



### Pearl/Bead Tweezers

Designed to prevent damage to pearls and beads during handling. The round tips are made of either solid plastic or are plastic coated and feature small depressions for holding round objects securely.



### Steam Tweezers

Used in steam cleaning and ultrasonic cleaning. The plastic coating on the tips provides chemical resistance and prevents scratching. Usually nickel-plated to resist rusting.



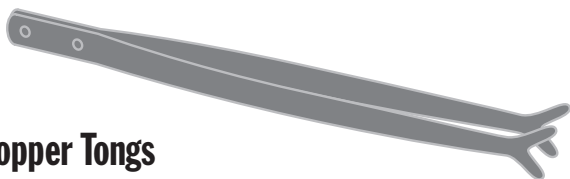
### Ceramic Tip Tweezers

Specially designed for soldering Platinum. The replaceable tips are made of a ceramic refractory that will not warp when exposed to high temperatures. Tips are very fine.



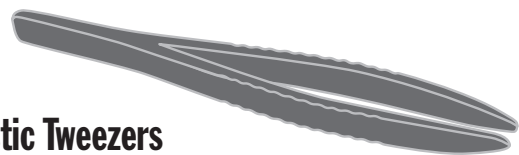
### Split Ring Tweezers

Designed to easily open split rings. The split ring is placed so that the bent tip of the tweezers spreads the ring when the tweezers are squeezed. Very easy to use.



### Copper Tongs

Used primarily for removing items from pickling solutions. Unlike steel tweezers, copper will not cause your work to plate when placed in pickle. Available in several styles with single or double points/tips.



### Plastic Tweezers

Because they are lightweight, non-scratching and non-conductive, plastic tweezers have a wide variety of uses, including handling watch batteries and removing items from ultrasonic solutions.