

# ★★★★★ Cobaltima® Tweezers/Forceps Extreme Precision Points

Our special Cobalt Steel is harder than stainless steel, antimagnetic and has excellent resistance to corrosion and temperatures up to 500°C. The radiused inside edges protect parts from scratching, while the outside finger grooves provide extra grip and feel when handling very small parts.



**5A-CO** ★★★★★ 4 ½" long

**Five Star Cobaltima® tweezers with offset tips and micro fine points.** The offset design offers better visibility in dense areas.

CTM = .0024" wide  
.0008" high



**7-CO** ★★★★★ 4 ½" long

**Five Star Cobaltima® tweezers with curved tips and very fine points.**

Our most popular design for working under high magnification.

CTM = .0027" wide  
.0012" high



**7B-CO** ★★★★★ 4 ½" long

**Five Star Cobaltima® tweezers with curved tips and very fine serrated points.** The added serrations provide additional grip when handling small parts.

CTM = .0027" wide  
.0012" high



**51-CO** ★★★★★ 4 ½" long

**Five Star Cobaltima® tweezers with bent tips and micro fine points.** The bent tips are helpful when reaching into confined areas.

CTM = .0020" wide  
.0004" high



TWEEZERS AND FORCEPS