

# ESD Epoxy Coated Cutting Tweezers

ESD Epoxy Tweezers are made from High Grade Carbon Steel for superior high precision cutting edges and are coated with an ESD Epoxy coating to inhibit oxidation and extend overall tool life.

Ideal-tek cutting tweezers are ESD safe ( $10^5$ - $10^6$ ), are easy to clean and maintain, and are offered in a variety of styles to cover a wide range of requirements and applications. Product features include tapered narrow design for narrow working spaces, angled blades, predominantly angled blades and parallel blades.

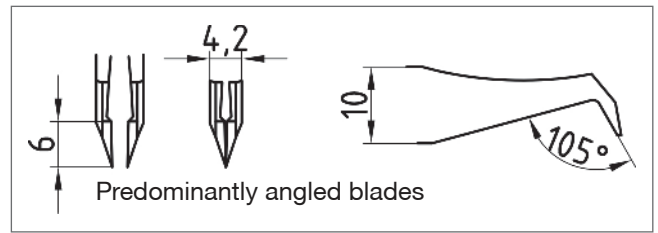
Use Ideal-tek Cutting Tweezers for cutting soft wires such as copper, gold, silver as well as magnetic wires and hard hairsprings



**14AGW.C.NE ESD Epoxy coated Cutting Tweezers**

4 3/4" 115 mm

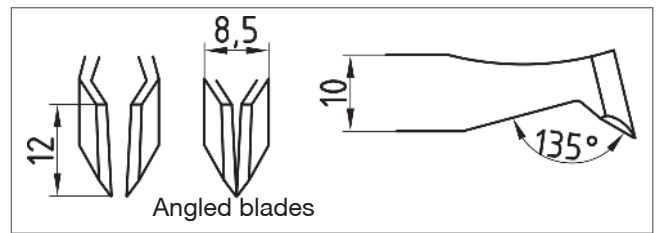
Cutting tweezers, fine tips, max visibility



**15A.C.NE ESD Epoxy coated Cutting Tweezers**

4 3/4" 120 mm

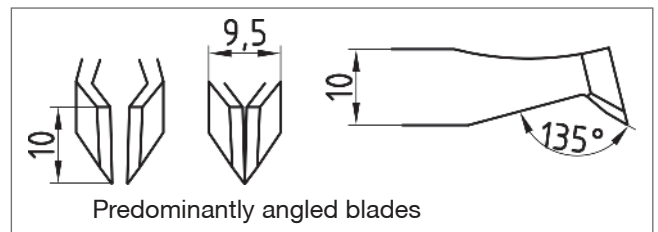
Cutting tweezers for soft copper, gold, silver, magnetic wires

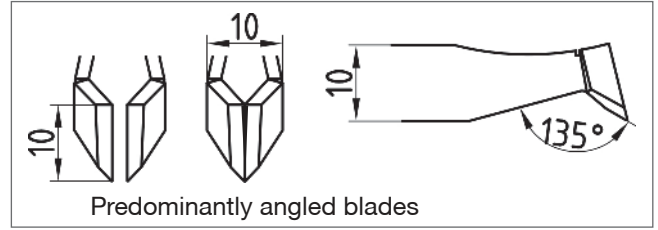


**15AGW.C.NE ESD Epoxy coated Cutting Tweezers**

4 3/4" 115 mm

Cutting tweezers for soft copper, gold, silver, magnetic wires

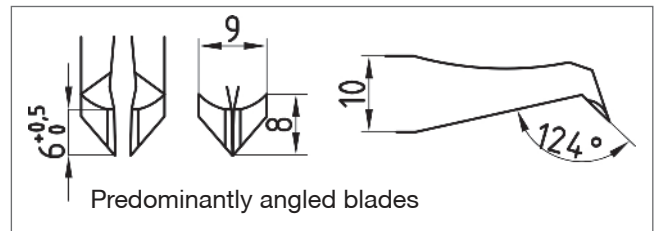




**15AGHM.SA.NE (Barracuda) ESD Epoxy coated Cutting Tweezers**

4 1/2" 115 mm

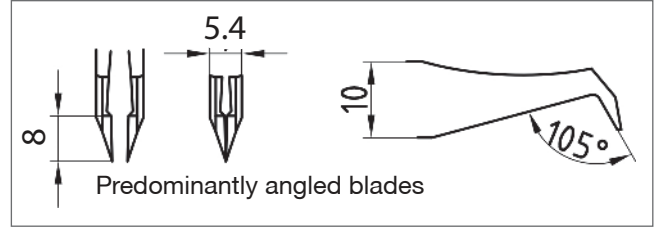
Carbide inserts (75 HRC) on antimagnetic stainless, epoxy coated steel handles, for very precise cutting of hairsprings. Extended lifetime and high cutting capacity



**15ARW.C.NE ESD Epoxy coated Cutting Tweezers**

4 1/2" 115 mm

Rounded tip Cutting tweezers for soft copper, gold, silver, magnetic wires



**54MW.C.N ESD Epoxy full body coated Cutting Tweezers**

4 1/2" 115 mm

Cutting tweezers, fine tips, max visibility