

High Precision Cutting Tweezers

Ideal-tek cutting tweezers have been designed to meet requirements for different applications.

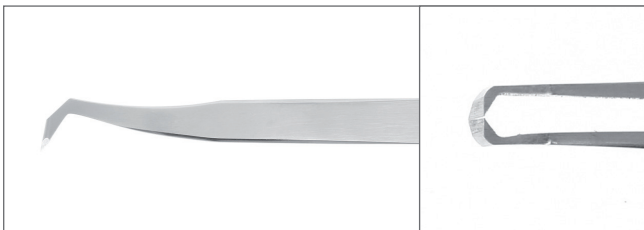
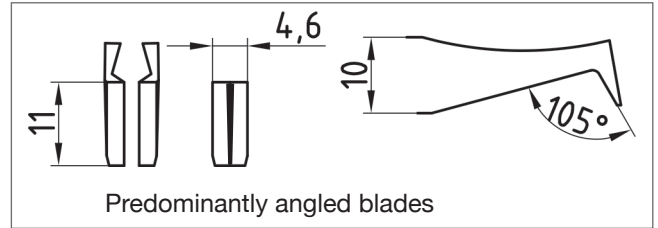
High precision cut, narrow working areas, angled blades, hard metal blades, rounded tips, miniature size, parallel blades, predominantly angled blades, angled blades. Perfect for cutting soft wires, copper, gold, silver, magnetic wires and hard hairsprings.

Use our tool-finder to choose the right Cutting Tweezers for your application.



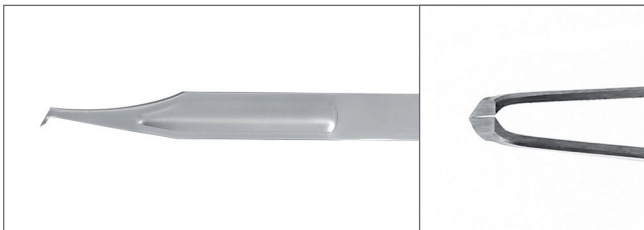
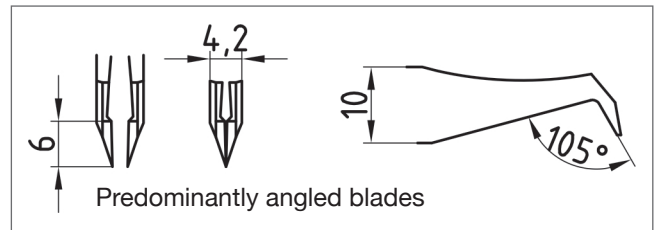
14A.C High Precision Cutting Tweezers

4 3/4" 120 mm
Cutting tweezers, fine tips



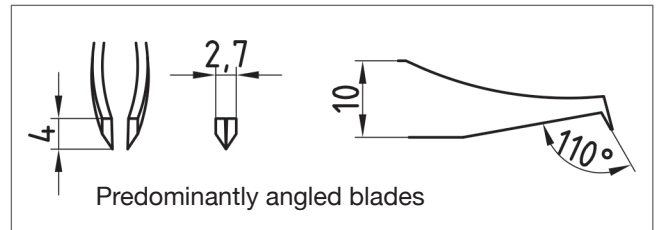
14AGW.C High Precision Cutting Tweezers

4 3/4" 120 mm
Cutting tweezers, fine tips, max visibility



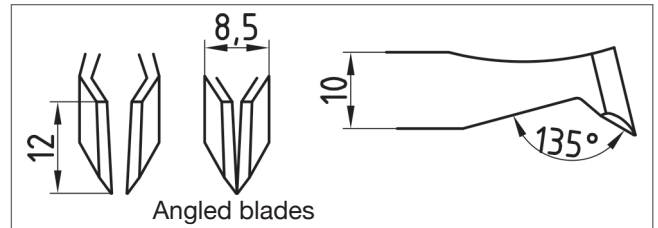
152.S High Precision Cutting Tweezers

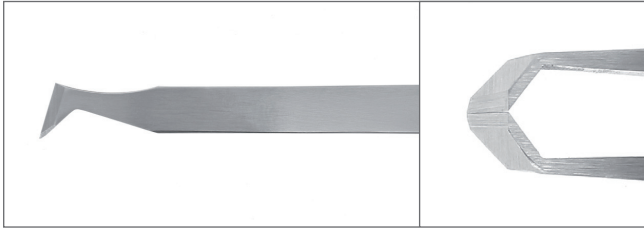
3 3/4" 100 mm
Miniature cutting tweezers



15A.C High Precision Cutting Tweezers

4 3/4" 120 mm
Cutting tweezers for soft copper, gold, silver, magnetic wires

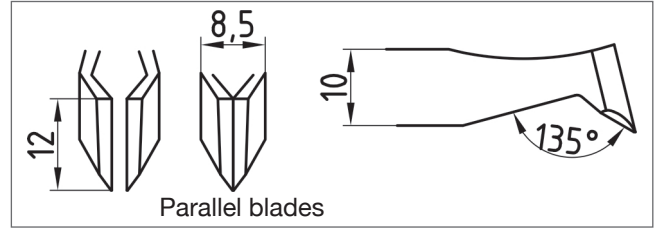




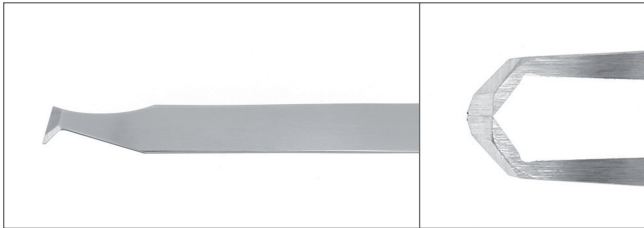
15APC High Precision Cutting Tweezers

4 3/4" 120 mm

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



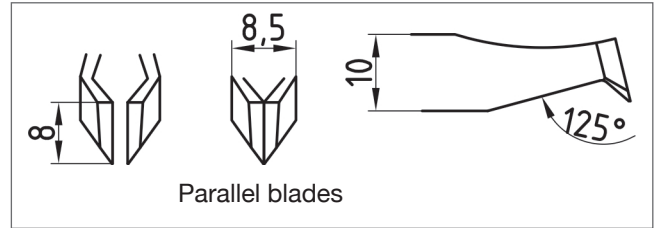
Parallel blades



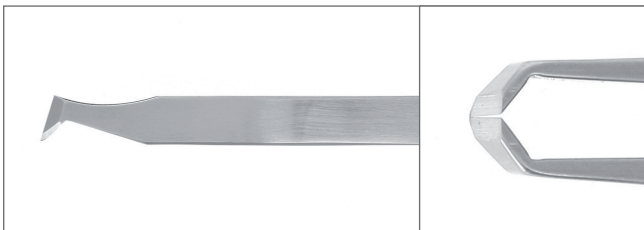
15AFW.C High Precision Cutting Tweezers

4 3/4" 120 mm

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



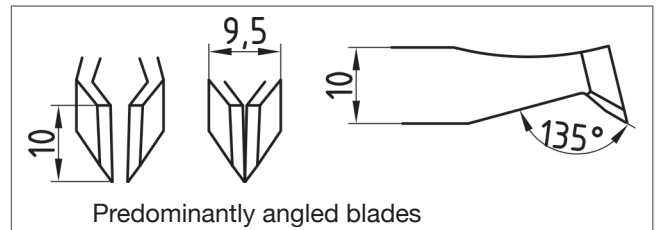
Parallel blades



15AGW.C High Precision Cutting Tweezers

4 3/4" 120 mm

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



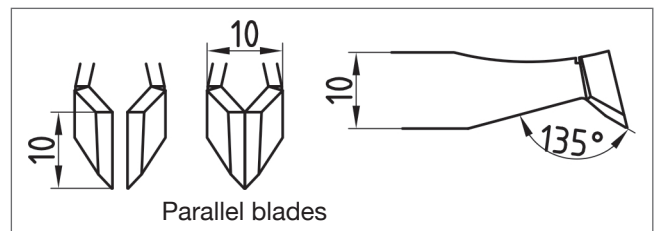
Predominantly angled blades



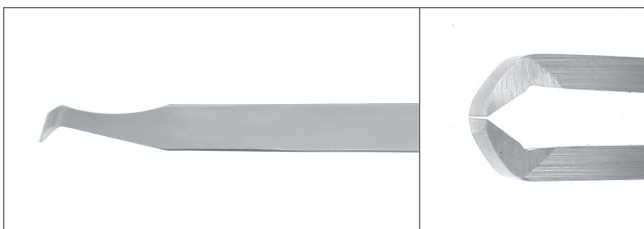
15AGWHM (Barracuda) Cutting Tweezers

4 1/2" 115 mm

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



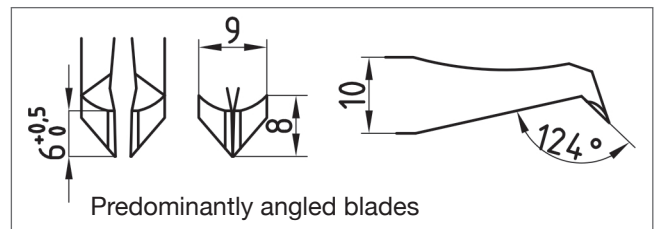
Parallel blades



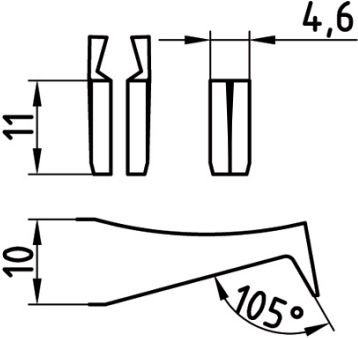
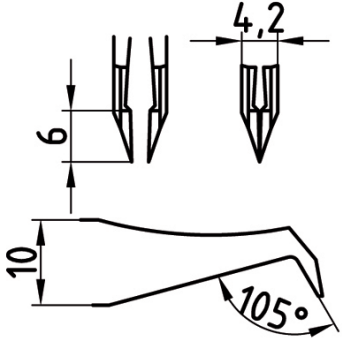
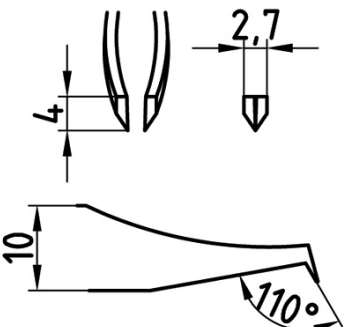
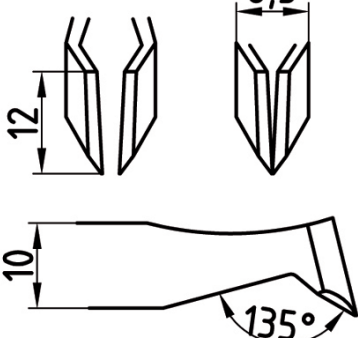
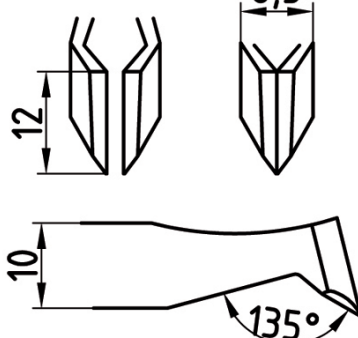
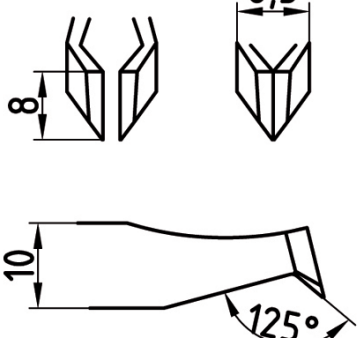
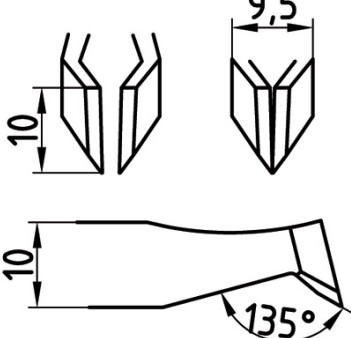
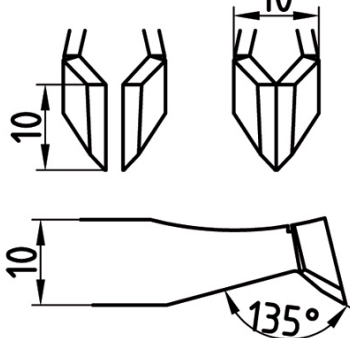
15ARW.C High Precision Cutting Tweezers

4 1/2" 115 mm

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



Predominantly angled blades

<p>14A</p> 	<p>14AGW</p> 	
<p>152</p> 		
<p>15A</p> 	<p>15AP</p> 	<p>15AFW</p> 
<p>15AGW</p> 	<p>15AGWHM</p> 	<p>15ARW</p> 