



# ARTIS

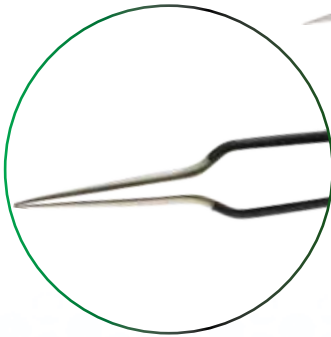
Reimagining the Tweezer  
Patent Pending

	Item #	Description
	<b>18023ARS</b>	MM Style - Excellent for general assembly, with strong fine points. <i>Length: 4-3/4" (125mm)</i>
	<b>18032ARS</b>	OO Style - Heavy duty strong tips tapering to strong points <i>Length: 4-1/2" (115mm)</i>
	<b>18013ARS</b>	AA Style - For general assembly. Very strong and fine tips <i>Length: 5" (130mm)</i>
	<b>18040ARS</b>	SS Style - Extra long and fine point tweezers with extended reach <i>Length: 5-1/4" (135mm)</i>
	<b>18043ARS</b>	1 Style - General use tweezers with strong and fine points <i>Length: 4-1/2" (115mm)</i>
	<b>18056ARS</b>	3C Style - Fine point tweezers with shorter length <i>Length: 4-1/4" (110mm)</i>
	<b>18049ARS</b>	2A Style - Straight flat points for gripping and holding small chips <i>Length: 4-1/2" (115mm)</i>
	<b>18062ARS</b>	5 Style - Extra fine and rounded tips for delicate work <i>Length: 4-1/4" (110mm)</i>
	<b>18072ARS</b>	7 Style - Curved, super fine points for assembly work <i>Length: 4-1/2" (115mm)</i>



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#### Angled Bend

- Aligns the tips parallel to each other, providing a **fatigue-reducing grip and a larger surface area** to work with.



#### Highly-polished stainless steel tips with rounded edges.

- Handle your delicate materials without scratching or marking.



#### ESD safe coating

- Attractive coating protects the tweezer grip

## Exclusive design reduces hand fatigue, enhances productivity

The tweezer is one of the longest standing and most important staples of every work bench, and Aven's innovative **Artis Tweezers** have set a new precedent for precision. Aven's cutting edge design features a **angled bend** at the end of the tip, which provides a softer overall grip with a large surface area that **reduces hand fatigue**, enhancing **productivity**. The durable tweezers are protected by an attractive ESD safe coating, and the **highly polished stainless steel tips** with rounded edges allow operators to handle very fine wire, miniature parts, electrical components, and other delicate materials in a confined space without risk of damage. Aven understands unique work requires unique tools, which is why we have **9 varieties** to suit your individual needs.