



Features:

• International Style: 15ARWM

• Product Type: ESD Epoxy Coated Tweezers

• Body Material: Carbon Steel (C)

• Coating/Finish: ESD epoxy polyester (NE)

• Tip Description: Predominantly angled blades, cutting, superior finish

• **Description:** The 15ARW-E ESD epoxy coated hard wire cutting tweezers are suitable to applications which require cutting surgical alloy in the medical device manufacturing. The short rounded blades are designed to grant maximum visiblity and to apply maximum cutting force. The Carbon Steel provides the hard and stiff tips to perform hard Alloy cuts. The blades are hardened to 61HRC hardness.

Tweezer Dimensions:

OAL: 115.0 mm — 4.528"
Width: 10.0 mm — 0.394"
Height: 13.0 mm — 0.512"

Blade Dimensions:

Length: 6.5 mm — 0.256"
Thickness: 4.0 mm — 0.157"

Tip Details:



CUTTING TWEEZER, CARBON STEEL, EPOXY COATED, ROUNDED TIP

Unless otherwise noted, tolerance is ±10%.

Made in Switzerland

Specifications and procedures subject to change without notice.

TRONEX

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