



#15AGHM High Precision Tungsten Carbide Cutting Tweezers



High precision cutting tweezers are suitable for applications which require cutting small material or performing small cuts. The extreme hard Tungsten Carbide blade insert is designed to cut the hardest metals.

General Info

Product Number	11515-02
Category	Forceps & Tweezers > Cutting MedTech Line
EAN	4251909502607



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Technical Info

Shipping Weight	30 g	Net Weight	27 g
Package Size	1 Pc.	Unit of Measure	EA
Minimum Order Quantity	1		
Alloymaterial	Anti-magnetic anti-acid Surgical Stainless Steel (Inox) (sa), Tungsten Carbide, sandblasted		
Antimagnetic	Yes		
Bladematerial	Tungsten carbide (TX)		
Cuttingedge	10 mm		
Length	11.5 cm		
Esdsafe	No		
Jawopeningdiameter	4 mm		
Tipdimensions	10.5 x 5 mm		
Tips	Cutting		
Tipshape	Angled		