



#15ARWPB M Epoxy Coated Cutting Tweezers with Parallel Blades



Epoxy coated hard wire cutting tweezers are suitable for applications which require cutting surgical alloys in medical device manufacturing. The parallel blades allow cutting along the entire blade length. The carbon steel provides hard and stable tips to perform consistant cuts. The blades are hardened to 61HRC.

General Info

Product Number	11523-11
Category	Forceps & Tweezers > Cutting MedTech Line
EAN	4251909512217



Find 11523-11 on
finescience.com

Technical Info

Shipping Weight	28 g	Net Weight	25 g
Package Size	1 Pc.	Unit of Measure	EA
Minimum Order Quantity	1		
Alloymaterial	Carbon Steel		
Coating	ESD Epoxy Polyester (NE)		
Autoclavesafe	No		
Bladematerial	Carbon steel		
Cuttingedge	7 mm		
Length	11.5 cm		
Esdsafe	Yes		
Tipdimensions	6.5 x 4 mm		
Tips	Cutting parallel blades		
Tipshape	Angled, parallel blades		