Tweezer with ultra-precise tips



- Surgical steel
- Fine, rounded and slanted tips
- Surface treatment: sanded
- Resistant up to +250 °C

Cat. No.	L x W (mm)	L. tip (mm)	Tip thickness (mm)	Resistance to acids	Type	€
327004	114.4 x 10.1	0.3 ± 0.1	0.2 ± 0.1	No	-	NC -
327005	109.3 x 9.5	0.3 ± 0.1	0.2 ± 0.1	Yes	Stainless steel anti-magnetic	NC -
327006	111.5 x 10	0.3 ± 0.1	0.2 ± 0.1	Yes	-	NC -

Stainless steel forceps with pointed or rounded ends





Pointed ends

	Standard		PTFE Coatings		Smooth jaws pTFE coated	
Guide spindle	Yes		Yes		No	
Length (mm)	Cat. No.	€	Cat. No.	€	Cat. No.	€
115	442113	NC -	442116	NC -	442258	NC -
130	442114	NC -	442117	NC -	442259	NC -
160	442115	NC -	442254	NC -	442260	NC -

Rounded ends

	Standard		PTFE Coatings		Smooth jaws pTFE coated	
Guide spindle	Yes		Yes		No	
Length (mm)	Cat. No.	€	Cat. No.	€	Cat. No.	€
115	442255	NC -	442123	NC -	442261	NC -
130	442256	NC -	442124	NC -	442262	NC -
160	442121	NC -	442257	NC -	442263	NC -
300	442122	NC -	-	-	-	-

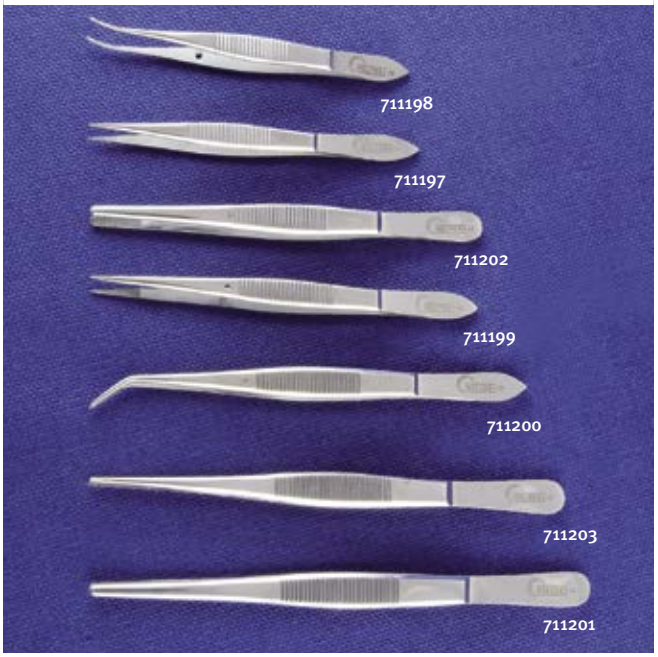
Fine tweezers



Dumont" type tweezers, pointed and thin. Stainless steel
CE marking.

Cat. No.	Description	Tip ø (mm)	Length (cm)	€
005091	Straight tweezers type n°3	0.65	12	NC -
005092	Straight tweezers type n°5	0.55	11	NC -
005093	Curved tweezers type n°7	0.40	11	NC -
005094	Feilchenfeld tweezers	0.85	11	NC -

Dissecting tweezers



Cat. No.	Use	Length (cm)	Shape	€
711197	Splinter tweezers	10	Pointed	NC -
711198	Dissecting tweezers	10	Fine, Curved	NC -
711199	Dissecting tweezers	11.50	Fine, straight	NC -
711200	Pince brucelles	13	Curved	NC -
711201	Dissecting tweezers	14	Fine, straight	NC -
711202	Dissecting tweezers	11.50	Large, straight	NC -
711203	Dissecting tweezers	14.50	Large, straight	NC -