



Tweezers - Pointed Tips, Straight



4.25" (108 MM)



Model No.	Mfg. No.	Weight	Description	Price/Each
TKZ982	ACSA	0.56 oz/16 g	Special stainless steel, anti-glare finish, non-magnetic. Precision tweezers with serrated grips for anti-slip handling. For bending and handling.	

4.33" (110 MM)



Model No.	Mfg. No.	Weight	Description	Price/Each
TKZ989	3CSA	0.39 oz/11 g	Special stainless steel, anti-glare finish, non-magnetic. Precision tweezers for delicate circuit board assembly.	
TKZ972	EROP3CSA	0.39 oz/11 g	Special stainless steel, anti-glare finish, non-magnetic. Economy version of TKZ989.	

4.75" (120 MM)



Model No.	Mfg. No.	Weight	Description	Price/Each
TKZ981	3SASL	0.49 oz/14 g	Special stainless steel, anti-glare finish, non-magnetic.	
TKZ973	EROP3SA	0.49 oz/14 g	Special stainless steel, anti-glare finish, non-magnetic. Economy version of TKZ981.	
TKZ978	EROP00DSA	0.71 oz/20 g	Special stainless steel, anti-glare finish, non-magnetic.	

4.92" (125 MM)



Model No.	Mfg. No.	Weight	Description	Price/Each
TKZ980	AASA	0.59 oz/16 g	Special stainless steel, anti-glare finish, non-magnetic. Precision tweezers with strong but fine tips. For universal use.	
TKZ977	EROPAASA	0.59 oz/16 g	Special stainless steel, anti-glare finish, non-magnetic. Economy version of TKZ980.	

Ergonomic Tweezers

Developed by Erem, tweezers with ergonomically-shaped handles alleviate the problem of Repetitive Strain Injuries (RSI) and reduce operator fatigue.



4.75" (120 MM)



Model No.	Mfg. No.	Weight	Description	Price/Each
TLZ004	E3CSA	0.88 oz/25 g	Special stainless steel, ergonomic handles, non-magnetic, ESD safe. Ergonomic precision tweezers straight, long fine tips, for delicate circuit board assembly.	
TLZ007	E00SA	0.88 oz/25 g	Special stainless steel, ergonomic handles, non-magnetic, ESD safe. Ergonomic precision tweezers straight, fine tips, for general use. Very sturdy.	
TLZ006	E7SA	0.99 oz/28 g	Special stainless steel, ergonomic handles, non-magnetic, ESD safe. Ergonomic precision tweezers curved, fine tips, for easy manipulation in confined areas.	