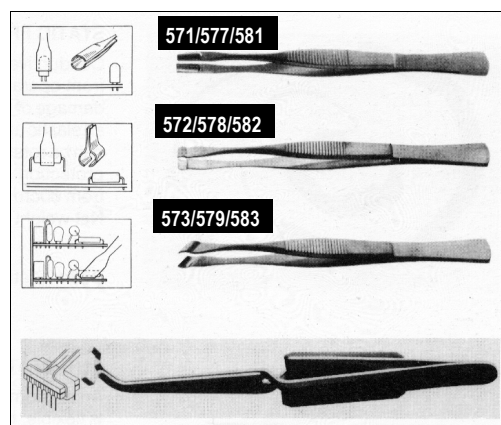


Electronic Component Handling Tweezers

A range of high quality specially designed tweezers, manufactured from anti-magnetic stainless steel. The tweezers are to assist in the handling and positioning of components on printed circuit boards etc.

T306	Tweezer, component handling, type 571	each
T307	Tweezer, component handling, type 577	each
T308	Tweezer, component handling, type 572	each
T309	Tweezer, component handling, type 579	each
T310	Tweezer, component handling, type 573	each
T311	Tweezer, component handling, type 578	each
T327	Tweezer, DIP-remover, type 66A-SA	each



Specialised Wafer Handling Tweezers

All manufactured in anti-magnetic stainless steel, these tweezers are designed for handling wafers without causing damage or loss.

T312	Tweezer, wafer handling, type 2W	each
T313	Tweezer, wafer handling, type 2WF	each
T314	Tweezer, wafer handling, type 2WFG	each
T315	Tweezer, wafer handling, type 3W	each
T316	Tweezer, wafer handling, type 3WF	each
T317	Tweezer, wafer handling, type 3WFG	each
T318	Tweezer, wafer handling, type 4W	each
T319	Tweezer, wafer handling, type 4WF	each
T320	Tweezer, wafer handling, type 4WFG	each
T321	Tweezer, wafer handling, type 34A	each
T322	Tweezer, wafer handling, type 34B	each
T323	Tweezer, wafer handling, type 35S	each
T324	Tweezer, wafer handling, type 36A	each
T325	Tweezer, wafer handling, type 37S	each
T326	Tweezer, wafer handling, type 38F	each

