

## CARBOFIB ESD TWEEZERS

- Fine tips



### Tweezers - Positioning 2390

BS EN 61340 2



Item Number	Length	Material	TYPE	Quantity
T2390	130mm	CF	259CF	1

- Fine, extra slim tips



### Tweezers - Positioning 2391

BS EN 61340 2



Item Number	Length	Material	TYPE	Quantity
T2391	130mm	CF	5CF	1

- Rounded tips, 2mm wide



### Tweezers - Positioning 2392

BS EN 61340 2



Item Number	Length	Material	TYPE	Quantity
T2392	130mm	CF	249CF	1

## STAINLESS STEEL TWEEZERS (NO. 4435/AISI 316)

- High grade, stainless steel bow – acid & corrosion resistant
- Precision welded joint for consistent, repetitive action
- Anti-magnetic to prevent electro-magnetic damage

- Superfine tips, angled at 60°



### Tweezers - Precision 2330

Item Number	Length	Material	TYPE	Quantity
T2330	110mm	SA	5B.SA	1

- Superfine tips, offset & angled at 60°



### Tweezers - Precision 2331

Item Number	Length	Material	TYPE	Quantity
T2331	115mm	SA	5C.SA	1

- Superfine tips, straight



### Tweezers - Precision 2341

Item Number	Length	Material	TYPE	Quantity
T2341	110mm	SA	5B.SA	1

- Fine, sharp tips, straight



### Tweezers - Precision 2340

Item Number	Length	Material	TYPE	Quantity
T2340	110mm	SA	3C.SA	1

- Fine tips, straight



### Tweezers - Precision 2343

Item Number	Length	Material	TYPE	Quantity
T2343	130mm	SA	MM.SA	1

- Fine tips, curved



### Tweezers - Precision 2339

Item Number	Length	Material	TYPE	Quantity
T2339	110mm	SA	7.SA	1

- Flat, blunt tips, finely serrated inside



### Tweezers - Precision 2381

Item Number	Length	Material	TYPE	Quantity
T2381	120mm	SA	00D.SA	1

- Fine, bent tips, fine cross-cut inside



### Tweezers - Positioning 2359

Item Number	Length	Material	TYPE	Quantity
T2359	150mm	SA	22.SA	1

- Flat, round tips, straight



### Tweezers - Positioning 2360

Item Number	Length	Material	TYPE	Quantity
T2360	120mm	SA	2A.SA	1

- Spatula square flat tips



### Tweezers - Flat tip 2364

Item Number	Length	Material	TYPE	Quantity
T2364	105mm	SA	127.SA	1

- Reverse action
- For SOT-packages, monolithic chip capacitors, etc



### Tweezers - Cross pattern 2349

Item Number	Length	Material	TYPE	Quantity
T2349	120mm	SA	X104.SA	1

- Cross gripping pattern
- For SOT-packages, monolithic chip capacitors, etc



### Tweezers - Positioning 2334

Item Number	Length	Material	TYPE	Quantity
T2334	120mm	SA	SM104.SA	1

- Grooved tips angled at 30°
- For cylindrical devices up to 1mm Ø



### Tweezers - Positioning 2336

Item Number	Length	Material	TYPE	Quantity
T2336	120mm	SA	SM115.SA	1

- Tips round inside
- For cylindrical devices up to 1mm Ø



### Tweezers - Positioning 2351

Item Number	Length	Material	TYPE	Quantity
T2351	115mm	SA	582.SA	1

- Tips round inside
- For cylindrical devices up to 2mm Ø



### Tweezers - Positioning 2354

Item Number	Length	Material	TYPE	Quantity
T2354	115mm	SA	578.SA	1

- Fine, straight tips



### Tweezers - Positioning 2316

Item Number	Length	Material	TYPE	Quantity
T2316	105mm	SA (18/10)		1

- Fine, bent tips



### Tweezers - Positioning 2317

Item Number	Length	Material	Quantity
T2317	105mm	SA (18/10)	1

- Fine, straight extra long tips



### Tweezers - Positioning 2318

Item Number	Length	Material	Quantity
T2318	130mm	SA (18/10)	1

### STAINLESS STEEL TWEEZER (NO. 4034/AISI 420)

- High grade, stainless steel bow – acid & corrosion resistant
- Precision welded joint for consistent, repetitive action

- Fine, straight extra long tips



### Tweezers - Precision 2319

Item Number	Length	Material	Quantity
T2319	120mm	S	1

### CARBON STEEL TWEEZERS

- Hardened, carbon steel bow for long term performance
- Precision welded joint for consistent, repetitive action

- Fine, blunt tips, 2mm wide, finely serrated inside



### Tweezers - Universal 2301

Item Number	Length	Material	Quantity
T2301	115mm	C	1

- Fine, blunt tips, 2mm wide, finely serrated inside
- Matt black anti-glare finish



### Tweezers - Universal 2302

Item Number	Length	Material	Quantity
T2302	115mm	C	1

- Blunt tips, 3.5mm wide, finely serrated inside



### Tweezers - Universal 2307

Item Number	Length	Material	Quantity
T2307	145mm	C	1

- Blunt tips, 3.5mm wide, finely serrated inside
- Matt black anti-glare finish



### Tweezers - Universal 2308

Item Number	Length	Material	Quantity
T2308	145mm	C	1

- Blunt tips, 3.5mm wide, finely serrated inside
- PVC coated



### Tweezers - Universal 2308A

Item Number	Length	Material	Quantity
T2308A	145mm	C	1

- Blunt tips, 2mm wide, fine cross cut inside



### Tweezers - Universal 2309

Item Number	Length	Material	Quantity
T2309	140mm	C	1

- Fine, blunt tips, bent, finely serrated inside
- With guide pin



### Tweezers - Universal 2314

Item Number	Length	Material	Quantity
T2314	150mm	C	1

- Fine, blunt tips, bent, finely serrated inside
- With guide pin
- Matt black anti-glare finish



### Tweezers - Universal 2315

Item Number	Length	Material	Quantity
T2315	150mm	C	1

- Fine, blunt tips, 2mm wide, straight
- Finely serrated inside



### Tweezers - Radio 2327

Item Number	Length	Material	Quantity
T2327	155mm	C	1

- Fine, blunt tips, 2mm wide, bent
- Finely serrated inside



### Tweezers - Radio 2328

Item Number	Length	Material	Quantity
T2328	155mm	C	1

- Reverse action. Soldering tweezers with finger pads to protect against heat
- Fine, bent tips, 2.5mm wide



### Tweezers - Cross pattern 2313A

Item Number	Length	Material	Quantity
T2313A	160mm	C	1

### CERAMIC TWEEZERS

- Zirconia ceramic tips - safe handling of highly sensitive electrical components, highly acid resistant (other than Hydrofluoric), solder repellent & electrically non-conductive
- Heat resistant up to 1000°C for safe use
- Aluminium bow – lightweight construction
- Precision welded joint for consistent, repetitive action
- Non-magnetic to prevent electro-magnetic damage

- Fine, straight tips



### Tweezers - Ceramic 2345A

Item Number	Length	Material	TYPE	Quantity
T2345A	140mm	CER	73 MZ AL	1