

PRECISION WIRE STRIPPERS

- Compact precision wire strippers for repeatable, damage free stripping of PVC, Teflon & similar coated wire
- Graduated depth stop for stripping to precise lengths
- Specially hardened blades for outstanding long term performance

- Fully ESD compliant for safe use on sensitive electronic components
- Adjustable to strip 6 wire diameters



Wire stripper 3757ESD

BS EN 61340 2

Item Number	Ø	
T3757ESD 2	0.25, 0.30, 0.40, 0.50, 0.60, 0.80mm	1

- For fibre optic cable



Wire stripper 3755

Item Number	Ø	
T3755 018	0.18mm	1



Wire stripper 3756

Item Number	Ø	
T3756 20	0.20mm	1
T3756 25	0.25mm	1
T3756 30	0.30mm	1
T3756 40	0.40mm	1
T3756 50	0.50mm	1
T3756 60	0.60mm	1
T3756 80	0.80mm	1
T3756 100	1.00mm	1

- Adjustable to strip 6 wire diameters



Wire stripper 3757

Item Number	Ø	
330009	0.12 - 0.40mm	1
330013	0.25 - 0.80mm	1
330011	0.30 - 1.00mm	1

- Adjustable to strip 6 wire diameters



Wire stripper 3759

Item Number	Ø	
330012	0.25, 0.30, 0.40, 0.50, 0.60, 0.80mm	1

CARBOFIB ESD
DISSIPATIVE TWEEZERS
ABLEITFÄHIGE PINZETTEN
BRUCELLES DISSIPATIVES
PINZAS ANTIESTÁTICAS



- Carbon fibre tips allow for safe handling of highly sensitive electrical components**
Carbonfiberspitzen ermöglichen die sichere Handhabung von hochempfindlichen, elektrischen Komponenten
Pointes en fibre de carbone pour la manipulation en toute sécurité des composants électriques hautement sensibles
Puntas de fibra de carbono que permiten una manipulación segura de componentes muy sensibles
- High grade, stainless steel bow – acid & corrosion resistant**
Hochwertiger Edelstahlbügel - säure- und korrosionsresistent
Branches en acier inoxydable- résistantes aux acides et à la corrosion
Arco de acero inoxidable de alta calidad, resistente a la corrosión y al ácido
- Precision welded joint for consistent, repetitive action**
Präzise verschweißte Verbindungsstelle für stabile Handhabung und lange Lebensdauer
Assemblage par soudage de précision pour une action répétitive constante
Articulación soldada de precisión para que accione de manera coherente y repetitiva
- Fully ESD compliant for safe use on sensitive electronic components**
Vollständig ESD-konform, ableitfähig in allen Bereichen
Entièrement conformes ESD pour une utilisation en toute sécurité sur les composants électroniques sensibles
Cumple por completo la normativa eléctrica para ESD, para uso seguro con componentes electrónicos sensibles
- Anti-magnetic to prevent electro-magnetic damage**
Anti-magnetisch
Antimagnétiques pour prévenir les dégâts électromagnétiques
Amagnéticas para evitar los daños electromagnéticos
- Heat resistant up to 270°C for safe use**
Hitze resistent bis zu 270°C
Réfractaires à la chaleur jusqu'à 270°C pour une utilisation en toute sécurité
Resistente al calor, hasta los 270°C para un uso seguro



CARBOFIB ESD TWEEZERS

- Fine tips



Tweezers - Positioning 2390

BS EN 61340 2



Item Number			TYPE	
T2390	130mm	CF	259CF	1

- Fine, extra slim tips



Tweezers - Positioning 2391

BS EN 61340 2



Item Number			TYPE	
T2391	130mm	CF	5CF	1

- Rounded tips, 2mm wide



Tweezers - Positioning 2392

BS EN 61340 2



Item Number			TYPE	
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			TYPE	
T2330	110mm	SA	5B.SA	1

- Superfine tips, offset & angled at 60°



Tweezers - Precision 2331

Item Number			TYPE	
T2331	115mm	SA	5C.SA	1

- Superfine tips, straight



Tweezers - Precision 2341

Item Number			TYPE	
T2341	110mm	SA	5B.SA	1

- Fine, sharp tips, straight



Tweezers - Precision 2340

Item Number			TYPE	
T2340	110mm	SA	3C.SA	1

- Fine tips, straight



Tweezers - Precision 2343

Item Number			TYPE	
T2343	130mm	SA	MM.SA	1

- Fine tips, curved



Tweezers - Precision 2339

Item Number			TYPE	
T2339	110mm	SA	7.SA	1

- Flat, blunt tips, finely serrated inside



Tweezers - Precision 2381

Item Number			TYPE	
T2381	120mm	SA	00D.SA	1

- Fine, bent tips, fine cross-cut inside



Tweezers - Positioning 2359

Item Number			TYPE	
T2359	150mm	SA	22.SA	1

- Flat, round tips, straight



Tweezers - Positioning 2360

Item Number			TYPE	
T2360	120mm	SA	2A.SA	1

- Spatula square flat tips



Tweezers - Flat tip 2364

Item Number			TYPE	
T2364	105mm	SA	127.SA	1

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



Tweezers - Cross pattern 2349

Item Number			TYPE	
T2349	120mm	SA	X104.SA	1

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



Tweezers - Positioning 2334

Item Number			TYPE	
T2334	120mm	SA	SM104.SA	1

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



Tweezers - Positioning 2336

Item Number			TYPE	
T2336	120mm	SA	SM115.SA	1

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



Tweezers - Positioning 2351

Item Number			TYPE	
T2351	115mm	SA	582.SA	1

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



Tweezers - Positioning 2354

Item Number			TYPE	
T2354	115mm	SA	578.SA	1

- Fine, straight tips



Tweezers - Positioning 2316

Item Number				
T2316	105mm	SA (18/10)		1

- Fine, bent tips



Tweezers - Positioning 2317

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

- Fine, straight extra long tips



Tweezers - Positioning 2318

Item Number				
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				
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				
T2301	115mm	C		1

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



Tweezers - Universal 2302

Item Number				
T2302	115mm	C		1

- Blunt tips, 3.5mm wide, finely serrated inside



Tweezers - Universal 2307

Item Number				
T2307	145mm	C		1

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



Tweezers - Universal 2308

Item Number				
T2308	145mm	C		1

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



Tweezers - Universal 2308A

Item Number				
T2308A	145mm	C		1

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



Tweezers - Universal 2309

Item Number				
T2309	140mm	C		1

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



Tweezers - Universal 2314

Item Number				
T2314	150mm	C		1

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



Tweezers - Universal 2315

Item Number				
T2315	150mm	C		1

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



Tweezers - Radio 2327

Item Number				
T2327	155mm	C		1

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



Tweezers - Radio 2328

Item Number				
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				
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			TYPE	
T2345A	140mm	CER	73 MZ AL	1