

PRODUCT SPECIFICATION

Brand	C.K
Product Range	Precision tweezers

Range Description A range of professional quality tweezers
Features Precision Tweezers <ul style="list-style-type: none">• Precision tweezers for the intricate gripping, positioning and holding tasks encountered in assembly and maintenance/repair work, commonly found in electronic and precision manufacturing industries.• Manufactured using the highest quality materials and production techniques Carbofib Tweezers <ul style="list-style-type: none">• PA66/CF30 Polyamide 66 reinforced with 30% carbon fibre• ESD compliant material• Heat stabilised• Very high rigidity, excellent tensile and flexural strength, fatigue and creep resistant• Low friction, self lubricating properties, excellent wear and abrasion properties• Heat resistant up to 1000⁰C• Good chemical resistance (oils, grease, fuels, non-polar solvents) Not resistant to acids, alkalies, and hot water or steam• Very low coefficient of linear thermal expansion• Solder (soft and hard) can not adhere to the surface

precision

CKT2301

CKT2307

TL11682

TL11681

TL11680

TL11683

CKT2343

CARBOFIB **ESD**



Ceramic Tweezers <ul style="list-style-type: none"> • Zirconia toughened Alumina (ZTA) • A superior combination of high strength (from the zirconia) and high hardness (from the Alumina) • Relatively low density • No open porosity • Very hard surface, good abrasion and wear resistance • Flexible and resistant to fracture • Excellent thermal properties and high temperature stability • Extreme corrosion resistance, nearly chemically inert • 100% electrically insulating 				
Item Number	Item Description	EAN No	Commodity code	Carton Qty
CKT2301	Precision Universal Tweezer 115mm	5013969424300	82032010	1
CKT2307	Precision Universal Tweezer 145mm	5013969424904	82032010	1
TL11681	Precision Tweezer 105mm	5013969425802	82032010	1
TL11680	Precision Tweezer 105mm	5013969425901	82032010	1
TL11683	Precision Tweezer 120mm	5013969426106	82032010	1
CKT2343	Precision Tweezer 130mm	5013969213102	82032010	1

Technical product information	Specification
User health and safety information	None applicable
RoHS/WEEE compliance	This product range does not fall within the scope of RoHS or WEEE regulations
Material safety data	None applicable
Warranty	C.K Tools are guaranteed for life against imperfect materials or workmanship Normal wear and tear or damage caused through inappropriate use is not covered
Country of origin	Germany