

ESD Tweezers Set (stainless steel)

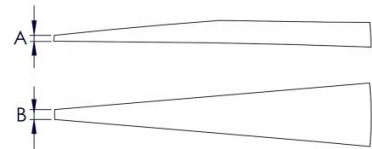
45-060-0001

High performance stainless steel tweezers for safe use on sensitive electronic components.

Technical data:

Surface resistance: $< 1 \times 10^4 \Omega$
Application standards: IEC 61340

REACH-compliant



Stainless steel high performance tweezers set from Knipex

- For particularly demanding precision work: tough and highly resistant to corrosion
- Handcrafted: polished edges and an excellent matt, scratch-free and non-reflective surface
- For the electronics industry, watchmakers, jewellers, laboratories with biological and medical applications in moderately aggressive chemical environments
- High-quality premium stainless steel: high temperature resistance and excellent corrosion resistance to most chemicals, salts and acids
- Ideally suited for microscopic work, precision handling, repairs, manufacturing electronic components, as well as other general applications; tips are guaranteed to have perfect symmetry and balance
- Five high-quality of stainless steel tweezers
- Optimum combination: the tweezer sets come in various combinations in a high-quality tool roll for safe transport and damage-free storage.
- Tool roll with 7 compartments (non ESD)



The stainless steel tweezers set part nr 45-060-0001 contains:

Features	Picture
Model nr: Knipex 00 19 92 V02 LE Tool roll with 7 compartments Weight: 100 g Dimensions: 200 x 90 x 30 mm Material: Polyester (non ESD)	
Model nr: Knipex 92 21 01 / 00.SA.0 Straight tips Material: premium stainless steel Gripping surfaces: smooth gripping surfaces Weight: 21 g Dimensions: 120 x 10 x 13 mm Surface: matt finish Finish: straight Tips width (A): 0.5 mm Tips width (B): 0.9 mm Corrosion-resistant: yes Magnetic: non-magnetisable (80%)	



Features	Picture
Model nr: Knipex 92 21 02 / 3C.SA.0 Straight, fine tips Material: premium stainless steel Gripping surfaces: smooth gripping surfaces Weight: 12 g Dimensions: 110 x 9.5 x 11 mm Surface: matt finish Finish: straight Tips width (A): 0.12 mm Tips width (B): 0.18 mm Tweezers tip version: needle-point Corrosion-resistant: yes Magnetic: non-magnetisable (80%)	
Model nr: Knipex 92 21 03 / 5.SA.0 Straight, very thin tips Material: premium stainless steel Gripping surfaces: smooth gripping surfaces Weight: 13 g Dimensions: 110 x 10 x 11 mm Surface: matt finish Finish: straight Tips width (A): 0.06 mm Tips width (B): 0.12 mm Tweezers tip version: needle-point Corrosion-resistant: yes Magnetic: non-magnetisable (80%)	



Features	Picture
Model nr: Knipex 92 31 01 / 7.SA.0 Bent 45°, very fine tips Material: premium stainless steel Gripping surfaces: smooth gripping surfaces Weight: 14 g Dimensions: 120 x 10 x 11 mm Surface: matt finish Tips width (A): 0.09 mm Tips width (B): 0.16 mm Tweezers tip version: needle-point Corrosion-resistant: yes Magnetic: non-magnetisable (80%)	
Model nr: Knipex 92 51 01 / 2A.SA.0 Straight, blunt tips Material: premium stainless steel Gripping surfaces: smooth gripping surfaces Weight: 15 g Dimensions: 120 x 10 x 11 mm Surface: matt finish Finish: straight Tips width (A): 0.13 mm Tips width (B): 1.9 mm Tweezers tip version: blunt Corrosion-resistant: yes Magnetic: non-magnetisable (80%)	