



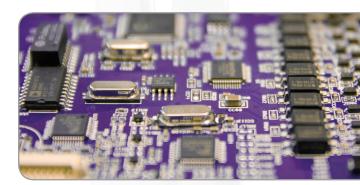
# TWEEZERS



High precision tweezers from EGA Master are specially designed for delicate works, for holding, moving or soldering small SMD components. EGA Master offers several models: thin, flat and self-tighting tips.



- 1. They provide perfect balance, tip aligment and symmetry for the most precise and exigent works.
- 2. Made of stainless steel.



For assembling printed circuit board components for prototypes

#### THIN TIPS TWEEZERS

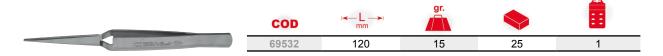


| COD   | ⊩—L<br>mm | gr. |    |   |
|-------|-----------|-----|----|---|
| 69530 | 115       | 15  | 25 | 1 |

For delicate assembly Works. Smooth grip surface and extremely thin tips.



### **SELF-TIGHTING TIPS TWEEZERS**



For holding small components without finger pressure, providing effective hold.

## **FLAT TIPS TWEEZERS**



For holding small components. For holding delicate components.

#### **SMD TWEEZERS**



# Angled tips for SMD technology.

#### SET 4 PCS.



| COD   | gr. |    |   |
|-------|-----|----|---|
| 69529 | 70  | 12 | 1 |

# **TECHNICAL SPECIFICATIONS**

| MATERIAL | Stainless steel                |  |
|----------|--------------------------------|--|
| FINISH   | Mirror polished chrome plating |  |