

ESD claw-type gripper with 3 hardened wire claws

Item no. **2-155-13**
opening up to max. 12 mm

Specification

with dissipative surface
10⁵ ohm
handle ergonomically shaped
comfortable use, precise gripping

length 165 mm
weight 50 g



Application and technology

Claw grippers are used when it is not necessary to recover magnetic small parts from hard-to-reach areas. As well as the magnetic lifter, the claw grab has a flexible, well-aligned steel shaft and a robust and smooth claw mechanism with hardened claws, which will withstand long-term professional demands and fine adjustment. It is available in different sizes, whether individually or in an individual set.

Where magnetic gripper or pick-up-tools do not work, our dissipative claw pick-up-tool with ESD coating (10⁵ ohm) is perfectly suitable for the application. For screws, nuts, other small parts made of brass, stainless steel, titanium or copper-beryllium. EPA suitable. For working in electrostatically protected areas (ESD workplace / ESD protection zone).