

Cleanroom foam swab, 3.5 mm head, polypropylene handle - Chemtronics 41050

Item no. WL36641**Manufacturer Chemtronics**

Cleanroom foam swab with a heat-sealed 3.5 mm head and rigid polypropylene handle. For precise cleaning and applying down to ISO 5.

TECHNICAL DATA

Sales unit **500er Pack**Weight **0.1 kg**

DESCRIPTION

The Coventry 41050 is a cleanroom foam swab with a heat-sealed head and rigid polypropylene handle. The open-cell foam binds particles reliably, while the rigid handle allows controlled work in tight spots.

BENEFITS

- Heat-sealed foam head without adhesive
- Rigid polypropylene handle for controlled guidance
- Good particle pick-up with low residue

TECHNICAL DATA

- Head: foam, heat-sealed
- Head width: 3.5 mm
- Handle: polypropylene, rigid
- Cleanroom class: ISO 5 to 7 (Class 100 to 10,000)
- Pack size: 500 pieces

APPLICATIONS

Suitable for precise cleaning, applying and absorbing solvents on connectors, circuit boards and fine-mechanical assemblies in electronics and cleanroom work.