

# Ergonomic ESD foam tweezers

Anti-magnetic precision tweezers with soft ESD ergonomic cushion grips (resistivity 10<sup>8</sup>) for an enhanced operator comfort. ESD black Foam (DN) handles.

## MAIN FEATURES

- » PVC FOAM
- » very soft and elastic, good tear resistance
- » very good abrasion/wear resistance (improved life-time)
- » good chemical resistance (oils, grease, fuels, acids, detergents and soaps, alcohols )
- » electrically static dissipative, ESD-safe material!
- » reduced stress and tension on operator fingers and hands
- » typical applications include ESD-safe handles, floor and work surface mats. Ideal for repetitive handling tasks in specimen preparation, electronics, instrumentation, laboratories and forensics. Especially useful for handling ESD sensitive components or small static items



### 00.SA.DN.6

Flat edges, thick - OAL 5" 125 mm



### 2A.SA.DN.6

Strong, sharp, rounded tips - OAL 5" 125 mm



### 3.SA.DN.6

Very sharp - OAL 5" 125 mm



### 3C.SA.DN.6

Very sharp - OAL 4 1/2" 115 mm



### 5.SA.DN.6

Extra fine tips - OAL 4 1/2" 115 mm



### 7.SA.DN.6

Fine curved tips - OAL 4 3/4" 120 mm



### AA.SA.DN.6

Precision tips - OAL 5 1/8" 130 mm



### 15AGW.C.DN.0

Predominantly angled blade cutting tips - OAL 4 1/2" 115 mm