



AS1000C - Anti-Static & Precision Cleaned - Protective Cases

Pozzetta will protect your valuable products from particles, ESD damage, outgassed components, and high costs. Companies around the world trust Pozzetta to create secure environments for the semiconductor, electronics, and medical industries.

Material Properties

Each of our AS series case is virtually indestructible and carries a lifetime guarantee. Pozzetta AS series is manufactured with conductive polycarbonate and is known for its rapid dissipation from static charge, and protection from ESD discharge. Polycarbonate has a very low concentration of organic and inorganic components so it is a good material choice when outgassing is a concern.

Exterior Dimensions (L x W x D)
4.40" x 3.05" x 1.40"
11.2 x 7.7 x 3.6 cm

Interior Dimensions (L x W x D)
3.93" x 2.39" x .94"
9.9 x 6.1 x 2.3 cm

Bottom Depth - .47" (1.15 cm)

Top Depth - .47" (1.15 cm)

Features and Benefits

- Watertight, crushproof, and dust proof
- Conforms to MIL-STD-810F Transit, Drop Test and Immersion Test & SAE J575 Dust Resistance Test
- Precision cleaning by [Pozzetta Micro Clean](#) delivers you a cleaner environment
- Low tribocharge performance and fast static decay rates
- Open cell core with solid wall design - strong and lightweight
- O-ring Seal.
- Automatic Pressure Equalization Valve
- Stainless steel hardware
- Pick N Pluck Foam
- Fold down handle
- Locking feature

Anti-Static Polycarbonate

