



## Nano ESD 2.0

Article No. C511E

### TECHNICAL SPECIFICATION

|                  |                              |
|------------------|------------------------------|
| Style            | Lace Up Low-Cut              |
| Toecap           | Composite 200J<br>(EN 12568) |
| Anti-Penetration | Kevlar 1100N<br>(EN 12568)   |
| Upper            | Suede Leather/ Mesh          |
| Outsole          | Pu / Pu (Black)              |
| Lining           | Mesh (Black)                 |
| Insole           | Hi-Poly                      |

### SAFETY FEATURES



Abrasion Resistance



Water Resistance



Oil & Acid Resistance



Heat Resistance



Slip Resistance



Shock Absorption



**ENGINEERED FOR  
SAFE STEPS**

### STANDARDS & ACCREDITATIONS

Standard | CE EN61340-5-1:2016 (IEC 61340-4-3:2018)

Antistatic (ESD) | In the range of 0.1 to 100 MegaOhm (MΩ)

### DESCRIPTION

The Aspida Nano ESD 2.0 has been manufactured in accordance to ESD compliance EN 61340-5-1 :2016 ( IEC 61340-4-3:2018). It also features a specially design PU outsole and insole for added comfort, the composite toe cap also contributes to the light weight nature of the shoes..