TECHNICAL DATA SHEET



AIRGEARPRO KINETIK S1PL ESD SAFETY BOOT

MODEL NAME	**Kinetik**
DESCRIPTION	The AirGearPro Kinetik is a lightweight S1PL ESD safety shoe built for static-sensitive and light-industrial environments. It combines a non-metallic composite toe cap, a Kevlar puncture-resistant midsole and a fuel- and oil-resistant, slip-resistant outsole with a breathable mesh and TPU upper and a quick-lace system for all-day comfort.
PROTECTION LEVEL	**S1PL · FO · SR · ESD**
STANDARD	EN ISO 20345:2022 + A1:2024 · EN IEC 61340-5-1:2024 (ESD)

FEATURES

- **Upper:** Breathable mesh + TPU
- **Lining:** Mesh
- **Toe Cap:** Composite, 200 J (non-metallic)
- **Midsole:** Kevlar puncture-resistant
- **Outsole:** EVA + Rubber, fuel & oil resistant (FO), slip-resistant (SRA + SRB)
- **Insole:** Hi-poly comfort insole
- **Antistatic:** ESD dissipative (EN IEC 61340-5-1:2024)
- **Fastening:** Quick-lace system
- **Colour:** Available on request
- **Sizes Available:** EU 36–48

KEY SAFETY FEATURES

- Composite toe cap for impact & compression protection, non-metallic (200 J)
- Kevlar puncture-resistant midsole
- ESD electrostatic-dissipative to safely channel static (EN IEC 61340-5-1:2024)
- **Fuel & oil resistant outsole (FO)**
- Slip-resistant outsole (SRA + SRB)
- Breathable, lightweight mesh & TPU construction
- Quick-lace system for easy on/off

RECOMMENDED APPLICATIONS

- Electronics & electrical assembly
- Oil & gas (static-sensitive areas)
- Cleanrooms & laboratories
- Warehousing & logistics
- Light industrial