

## AT501 S1P

Upper: Nubuck Leather+Canvas

Lining: Twill Mesh

Insole: Anti-Bacterial、Anti-Fatigue PU

Outsole: PU/Rubber

Toecap: Steel Toecap

Midsole: Kevlar

Size: US7-13#

EN ISO 20345:2022 | GB 21148-2020



Anti-Smash



Anti-Puncture



Oil Resistance



Anti-Slip



Shock Absorption



Anti-Static



## Features



### Steel Toecap • EN 22568

Toe protection against injuries from falling objects, Offers resistance to 200-joule impact and 15-kilonewton static load.



### Kevlar Anti-Puncture Midsole • EN 22568

Full-foot protection with 1100N puncture resistance. Lighter and more comfortable than steel plates, featuring heat resistance and corrosion resistance with triple the toughness of steel.



### Nubuck Leather +Canvas

It has breathability and has been treated with breathable film, allowing it to maintain a refreshing and dry environment under high strength and high temperature. Its wear resistance is also excellent, able to resist wear and tear from different terrains and environments.



### High Abrasion Resistance PU/Rubber Outsole

The outsole is made with PU/Rubber material. PU midsole provides cushioned rebound for all-day comfort; The natural rubber outsole offers heat resistance, acid/alkali resistance, superior slip resistance, and outstanding durability, making it the premium choice for high-end safety shoes.

## Industries

Industries such as engineering construction, logistics transportation, machinery and automobile manufacturing, metal processing, plastic product processing, transportation, and food processing.

**ANTENG Standard Package Instruction ( Average US 9# for Reference )**

|                                            |                                         |
|--------------------------------------------|-----------------------------------------|
| Shoe weight : 2.0-2.3 KGS/Pair             | Carton Weight : 16-18 KGS/Carton        |
| 1Pair/Color Box, Size : 33 × 28.5 × 12.5CM | 8Pair/Carton, Size : 58.5 × 52 × 34.5CM |



1Pair/Color Box



8Pair/Carton

**User Description**

1.Recommended for use in industries such as engineering and construction, machinery manufacturing, automotive manufacturing, metal processing, and food processing.

2.Usage restrictions: The selected shoes must be suitable for the correct workplace. For risks or dangers not mentioned in this document, please avoid them. Free to use, we cannot guarantee to provide the necessary protection.

3.Size Usage: All shoe tongue labels are labeled with standard sizes and also include comparison references between different size standards. For example, Chinese sizes, British sizes, American sizes, etc. Please choose shoes that are the right size, shoes that are too loose or too tight may not be suitable. The law provides effective comfort and protection levels.

4.Storage method: It is recommended to place the shoes in their original packaging box and store them in a clean, dust-proof, and well ventilated environment at room temperature and dry conditions. The location can effectively extend the lifespan of shoes.

5.Cleaning method: Please use a dry cloth or other suitable cleaning products regularly to clean the shoes. Do not use corrosive cleaning agents, etc.