



THE BRAND OF SAFETY

Model	Standard	Category
AP-8004-L	EN ISO 20345: 2011	S3

PICTURE



Upper Black cow embossed leather

Lining Breathable & Abrasion resistant NK mesh

Insock Breathable EVA insock

Outsole PU/PU injection, dual density

Tested By UK Intertek lab

Toe Steel toe cap

Penetration Zero penetration steel plate

Size Euro 36-47#



SRC (SRA+SRB)

SRA CERAMIQUE + EAU ET	PLAT ≥ 0.32 TALON ≥ 0.28	0.52
SRB PULVER + GLYCERINE	PLAT ≥ 0.18 TALON ≥ 0.13	0.23

Sole 81
PU - PU

EN ISO 20345:2011

Outsole material

Soft and shock absorption PU midsole is 45 degree hardness, with PU outsole which is 55-60 degree, is flexible and shock-absorption

Insock material



Ventilation fabric can absorb 90% sweat and dry feet efficiency. U-design support heel can disperse human weight pressure, and reduce friction between feet and shoes. EVA material is soft and flexible to increase comfortability during walk.

Toe protection



Stainless toe cap can reach 200 joules. It's more light than stainless steel and iron toe cap.

Weight & Packages

1. Weight: 1.2 - 1.3 Kg/pair
2. Each pair by color box, box size: 32x23x12 cm

Usage & Stock method

1. Recommended place: Basic workplace, construction, transport industry, normal factory, Food & Health, etc.
2. It's very important that shoes selected must be suitable for the workplace and the environment. The protection against risks or hazards which are not mentioned in this document is not warranted. The levels of performance mentioned are not valid for fire, water, electric, etc.
3. Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.

Penetration protection



Steel plate is zero penetration resistant, light and flexible than normal steel plate.