

S200 (S1) TECHNICAL DATA SHEET

PRODUCT ITEM NO.	S200 (S1)
PRODUCT SERIES	SAFETY SHOES



DESCRIPTION	
Low-cut; classical safety shoes	
Steel toecap; anti-static	
No.912 double density PU Breathable/cushioning insoles	
CE STANDARD	QB/T4331-2012
CLASS	S1

UPPER	MATERIALS	SPECIFICATION
Vamp	Black split Barton leather	1.6-1.8mm
Quarter+Counter	Black split Barton leather	1.4-1.6mm
Tongue	Black Stella 54"	Tear strength >20N
Tongue lining	Brown 104 BK mesh+4mm foam+yarn	104BK mesh Tear strength >18N
Tongue foam	Foam	Foam thickness: 6MM
Vamp lining	Non-woven	Thickness: 1.3mm; hoar color
Vamp reinforce	Canvas	Thickness: 1.0mm; cotton material
Collar	Thermoplastic	Thickness: 1.5mm
Collar foam	10mm foam	Foam: 45D density
Counter	Thermoplastic	Thickness: 1.5mm
Counter protective leather	Abrasion resistant PU leather	Thickness: 0.8mm, dark gray color
Shoelace	Black flat ribbon shoelace	Length: 35#-38#: 70CM ;39#-46#: 90CM Tear strength>60N
Insoles	Gray mesh+yellow poly U+anti-static thread	Breathable,comfortable,anti-static and cushioning
Thread	Black 20#, Brown 30#	Tear strength> 15N
Toe cap	Steel toecap 604	41#/42# use No.10 composite toe cap Impact resistance >200J Compression resistance >1500KGS
Eyelet	D type eyelet	Black, metallic, 16 pcs/pair

SOLE COMPONENTS	MATERIALS	SPECIFICATION
Insole	Berge color anti-static insole	Thickness: 1.75MM, beige color
OUTSOLE	DOUBLE DENSITY POLYURETHANE MOULD NO.: 912	Black ARL(abrasion resistant layer) : 0,95 + 0,05 Abrasion resistance < 15 MM3 Flexible > 30000 Upper/Outsole Adhesion > 4 N / MM Heel energy absorption > 20 JOULES Anti-slip resistance > SRC
Size	35#-47#	
Weight	+/-518g (one pc, 42#)	