

AVENGER

www.bataindustrials.com.au
www.bataindustrials.co.nz
30 DAY
COMFORT
GUARANTEE

6 MONTH
MANUFACTURERS
WARRANTY


SPECIFICALLY
LADIES FIT
ENGINEERED

504-66012

Sizes

Ladies US 5-11

Range

Avenger

Colour

Black

Description

Premium metal free zip sided lace-up ankle boot with carbon safety toecap and anti-penetration midsole.



BOOT DETAILS

Industry	Mining, Construction, Heavy Industry, Trades
Construction	Cement
Upper Material	Full Grain Leather
Lining Material	Dri-Freeze
Insole	Ortholite
Safety Toe Cap	Carbon
Midsole	Recoil ERT
Outsole	Rubber

STANDARD CERTIFICATION

- AS 2210.3:2019 SB P WRU M FO AN E HRO SRC
- ASTM F2413-18 EH PR



BOOT FEATURES



Padded Collar & Tongue

Added foam around the ankle & shin area to provide better support, stability and comfort.



Black Full Grain Leather Upper

Made from high quality, long lasting Full Grain leather.



Carbon Toe Cap

Lightweight protection capable of resisting a drop force of 200 joules to offer premium protection for your toes.



Ortholite® Insole

Provides superior cushioning, unmatched comfort, breathability and durability.



D30® Metguard & Ankle Protection

Advanced technology for maximum impact protection against the metatarsal and ankle.



Recoil Energy Return Technology

Advanced energy return cushioning encapsulated within the midsole to provide endless comfort.



EH Protection

Minimises the flow electricity to the ground, reducing the risk of electrocution.



Fuel, Oil & Slip Resistant

Designed to meet the fuel, oil & slip resistance for Australian standard AS 2210.3:2019 FO SRC.



Heat Resistant Rubber Outsole

Durable outsole can withstand extremely high temperatures of up to 300°C.



Life Natural Anti-Odour Lining

Plant-based antimicrobial protection that eliminates 99% of odour causing bacteria.



3M™ Scotchgard™ Protection

Added leather protection from oil and water and also makes cleaning easier.



Armour Layer Anti-Penetration

Super lightweight non-metal midsole that protects the foot against sharp objects penetrating through the sole.