

The Industry's Most Advanced Rubber Metatarsal Boot



Metatarsal, Steel Toe, And Puncture Resistant Protection... All In A Comfortable, Durable, 100% Waterproof Boot

The 16" rubber metatarsal boot is flexible and comfortable in the toughest of work environments. Rubber metatarsal boots are often worn on uneven terrain which can lead to ankle injuries. Tingley has designed an internal support system in the critical areas of the heel and ankle to help mitigate the occurrence of injuries.

- Meets ASTM F 2413-05 M/1/75/C/75 Mt75 PR EH for steel toe impact and compression, metatarsal impact, puncture resistance, and electrical hazard protection*
- Made of ozone resistant rubber to reduce premature cracking
- Floating metatarsal guard provides flexible protection even when bending, kneeling, and crawling
- Internal ankle support system to help reduce injury
- Snugleg last design hugs the foot for all day working comfort
- Contour polyurethane insole absorbs moisture and shock
- Sure grip cleated outsole has excellent abrasion and slip resistance

The most comfortable Rubber Metatarsal Boot available!



Sure Grip Outsole:
Excellent abrasion and slip resistance



Rear Gusset with Quick Release Buckles:
Adjustable, better fit for larger calves, easy on/off, no laces to contaminate

Ideal Applications: Mining, Manufacturing, and Construction.

Chemical Resistance: Acids, alcohols, bases, and diluted water solutions of most chemicals that are water soluble. Not recommended for constant contact with petroleum and oil based products.



RUBBER METATARSAL BOOT SURE GRIP OUTSOLE

■ MB816B	Black Upper - Black Outsole - Ht. 16" - Steel Toe - Metatarsal - Steel Midsole	6 - 15
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*Boot shall withstand 14,000 volts at 60 HZ and the current leakage shall not exceed 3.0 milliamperes.

Electrical Hazard soles and heels are intended to reduce the hazards due to accidental contact with live electrical circuits, electrically energized conductors, parts, or apparatus. Electric Hazard soles and heels are not intended for wear in those work environments where volatile chemicals or explosives may be present, where conductive footwear is required.

Warning: : Electric Hazard features of the soles and heels will deteriorate in wet environments and when worn with excessive wear on the soles and heels.

TINGLEY
A TRADITION SINCE 1896