

ROTOFLEX[®] MAX

#9090



#9090

SAFETY
UNISEX
WHEAT NUBUCK
PEN RESISTANT
150mm HEIGHT



SIZES
5-14

GRIPTEK[®] MAX



300°C
RESISTANT



FUEL OIL
RESISTANT



SLIP
RESISTANT



PENETRATION
RESISTANT



ELECTRICAL
HAZARD
RESISTANT



SOFTCELL[®]



WATER
RESISTANT
UPPER



KEVLAR[®]
STITCHING



WIDE
FIT

FORTASHIELD



STEEL
TOE CAP

AIRCELL



ZONED
AIRFLOW
FOOTBED

Infinergy[®]

Made with
Infinergy[®]
by BASF



CERTIFIED TO:
Standard AS 2210.3:2019
ASTM F2413-18 including EH (Clause 5.6)



Refer to blundstone.co.nz for further details of the 30 day comfort guarantee and the manufacturer's warranty.

PU - Polyurethane | **TPU** - Thermoplastic Polyurethane
EVA - Ethel Vinyl Acetate | **PUR** - Polyurethane & Rubber

Introducing the pinnacle of the RotoFlex range, the MAX #9090. Where style meets safety, this penetration-resistant boot is built for the toughest of the tough.

- Wheat premium water-repellent nubuck leather upper safety boot—150mm height
- Non-metallic penetration resistant insole
- Seven rows of lacing hardware, including lace locking device
- Durable, heavy duty zip with industrial grade zip fastener
- Artico lining for premium comfort. Developed to maintain a stable temperature to reduce sweat.
- Full Kevlar[®] stitching for ultimate abrasion resistance
- Heavy Duty TPU moulded toe guard designed for superior leather protection

GRIPTEK[®] MAX—Vibram sole made of Vibram TC4+. Industry-leaders bring the best engineering and componentry to create a sole with the highest slip rating.

- rubber outsole heat resistant to 300°C
- fuel oil resistant
- excellent abrasion, cut and slip resistance

FORTASHIELD — broad fitting, cut-resistant steel toe cap tested to resist a 200 joule impact.

AIRCELL —uniquely constructed zoned airflow footbed is designed with specialised breathing channels to activate ventilation, moisture control and provide full-body cushioned comfort. The footbed is anti-bacterial, washable and breathable.

SOFTCELL[®]—the overarching comfort system utilising a combination of specialist materials and the unique biomechanical foot-cradling design to increase stability, balance, comfort and manoeuvrability. Designed to help reduce the risk of trips, slips and falls.