

ROTOFLEX®

#8561



Blundstone®

TASMANIA AUSTRALIA · 1870

RSEA
/// SAFETY

#8561

SAFETY
UNISEX
BLACK
ZIP SIDED
150mm HEIGHT



SIZES
3-14

HALF SIZES
7.5-10.5

 **SOFTCELL®**

 **WATER
RESISTANT
UPPER**

 **AIRCELL**

 **ZONED
AIRFLOW
FOOTBED**

FORTALITE®

 **COMPOSITE
TOE CAP**

 **AIRPORT
FRIENDLY**

GRIPTEK® HD

 **140°C
RESISTANT**

 **OIL/ACID
RESISTANT**

 **ORGANIC
FAT/OIL
RESISTANT**

 **SLIP
RESISTANT**

 **ELECTRICAL
HAZARD
RESISTANT**

Infinergy®

Made with
Infinergy®
by BASF



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



Refer to blundstone.com.au for further details of the 30 day comfort guarantee and the manufacturers warranty.

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

Biomechanically engineered for all-day comfort and safety, the black #8561 features Blundstone's new Fortalite composite toe cap for lightweight and long-lasting protection.

- Black water-resistant leather upper safety boot — 150mm height
- 7 eyelet lace up with unique metal free, friction resistant lace rings
- Laces are manufactured from recycled PET
- Durable, heavy duty zip with industrial grade zip fastener
- New lining made from recycled PET offers moisture wicking and long lasting performance
- Streamlined TPU toe guard for added leather protection

INFINERGY® —E-TPU, a super elastic energy foam that is soft but resilient, providing enhanced cushioning and reducing the impact of every step.

GRIPTEK HD® —biomechanically designed TPU outsole designed for optimum grip and stability.

- abrasion resistant and heat resistant to 140°C
- oil, acid and organic fat resistant
- highly resistant to hydrolysis and microbial attack

FORTALITE® —broad fitting compression-resistant composite toe cap provides safety without the weight. 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 reduce the risk of trip, slips and falls.

For more information on the **NEW Blundstone RotoFlex** range, please contact your local Business Development Manager.

You can also Call 132 100 to speak to one of our friendly staff.

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ZIPPER

Our boots have a plastic toothed zip with have an airport friendly die cast metal puller. Fundamental testing procedures identified the zips' impressive lateral strength, burst strength and resistance to fatigue—providing a zip that will hold its function throughout frequent wear.

ZIP TAB

The closures on the zip tab are thin but abundant, creating a very strong hold for the tab. The tape isn't fastened using stitching, but with high-frequency welding for superior grip.

TOE GUARDS

The toe guard has been designed to blend seamlessly with the design of the boot. It has been constructed to provide a bigger vamp, meaning less stress points on the foot. Its construction uses lightweight material, and the unobtrusive design reduces the likelihood of trips.

LINING

The lining used in these boots is a soft knitted textile made from 100% recycled PET and is extremely durable. It facilitates a perfect bond between the lining placement and the natural shape of the boot.

The vamp of the boot has 4mm of foam inter-lining. The combination of foam and a reduction in adhesives allows the leather to crease more naturally. This creates a cushioning effect, relieving pressure caused when lifting the foot. The foam used is open cell which enables air circulation between the upper and the lining, minimising moisture build up throughout the day.

The heel grip lining allows for maximum wear, with suede microfibre that can withstand extended usage all day, every day.

LACE LEADERS

The lace leaders are designed to guide the laces into the right formation across the boot, without causing friction and abrasion wear. They are plastic, making them lighter, airport friendly and acid resistant. The leaders also allow for laces to be threaded easily whilst providing another degree of grip, ensuring laces won't loosen during wear.

LACES

The laces used in the RotoFlex range are made from 100% recycled PET. Not only are they environmentally friendly, but they also have superior strength and abrasion resistance.

UPPER MATERIALS

The leather upper is complemented with the introduction of microfibre making it washable, lightweight, antibacterial, and highly resistant to even the harshest substances.

UPPER DESIGN

Extensive research and development resulted in a contemporary and stylish work boot. Critical seams along the boot have been triple stitched, providing an extra layer of durability and support. The zip tab features the style number making boot identification easier.

COUNTER STIFFENERS

The counter stiffener is found at the rear of the boot surrounding the heel. Its purpose is to maintain the shape and fit of the boot whilst also providing support to the foot.

The counter stiffener used in the RotoFlex range has been pre-shaped and cut into individual pieces, making it adaptable to the unique pattern requirements for each boot and size, resulting in no waste scraps. The counter stiffener is made from 45% recycled PET.



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