

ROTOFLEX®

#8071



#8071

SAFETY
UNISEX
BLACK
ZIP SIDED
ANTI-STATIC
150mm HEIGHT



SIZES
3-14

HALF SIZES
7.5-11.5

GRIPTEK® HD

140°C
RESISTANT

FUEL OIL
RESISTANT

SLIP
RESISTANT

ANTI-STATIC

SOFTCELL®

WATER
RESISTANT
UPPER

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 SD (Clause 5.7)



Refer to blundstone.com.au 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

In uniform black, the RotoFlex #8071 is versatile, durable and ideal for those needing anti-static safety. The GripTek® Heavy Duty TPU sole ensures optimum grip and stability, while the AirCell footbed provides additional cushioning and moisture reduction.

- Black water-resistant leather upper safety boot—150mm height
- Seven rows of lacing hardware, including lace locking device
- Laces are manufactured from recycled PET
- Durable, heavy duty zip with industrial grade zip fastener
- Lining made from recycled PET offers moisture wicking and long lasting performance
- Streamlined TPU toe guard for added leather protection
- Certified to meet Anti-static requirements

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.

- high-abrasion resistance and heat resistant to 140°C
- fuel oil resistant
- highly resistant to hydrolysis and microbial attack

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 reduce the risk of trips, slips and falls.