



2150RT BLACK & BLUE

4.5 5 5.5 6 6.5 7 7.5 8 8.5 9 9.5 10 10.5 11 12 13 14 15 WIDE

Exposure to hazardous substances like caustic soda (NaOH), acids, and bases is a daily occurrence for workers in **the agri-food, water treatment, and chemical industry sectors**. They need equipment that is reliable, durable and designed to give them true peace of mind. This is exactly what **the newest version of the UTECH® boot** offers! Made with strong chemical-resistant materials, it efficiently protects against corrosive spills. Its robust structure includes sealed seams both inside and outside to prevent any infiltration, while its **VIBRAM® TC4+** outsole ensures a superior adherence on slippery surfaces. Ultra-light and equipped with excellent shock absorption, it combines comfort and safety, even in the most demanding environments.

UPPER

- 1 Neoprene and UTECH® leather upper providing high wear resistance to acids, bases, hydrocarbons, detergents and other chemicals
- 2 Inner and outer sealed seams
- 3 Ultra-resistant TPU PARESHOK™ sewn bumper toe
- 4 Ultra-durable nonwoven TAIBRELLE® lining

SOLE

- 5 VIBRAM® TC4+ rubber outsole for added traction and durability
- 6 Direct-attach PU midsole
- 7 Composite shank
- 8 Dual-density REVOLT™ insole made of low-density PU and ORTHOLITE® foam

PROTECTION FEATURES

- 9 NANOTOE® carbon fiber protective toecap
- 10 Non-metallic puncture-resistant insole
- 11 Protection against electrical hazards
- 12 Chemicals resistance

Certifications

This model meets the following standards



Technologies

