



## 2125 - VIKING

STANDARD	EN ISO 20345: 2011
CATEGORY	S3 WR HRO SRC
SIZE RANGE	UK 5 – 13
COLOUR	Black
FOOTBED	Triple Layered PU

**TUFF-DRY XTRA-LITE**  
PROTECTIVE WATERPROOF TEXTILES SYSTEM

COMFORT  
 PERFORMANCE  
 AGILITY

### DESCRIPTION

2125 VIKING: Made with crazy horse leather upper and hard wearing TPU front and rear scuff guard. This boot provides the protection necessary for heavy industrial and construction uses. Using stainless steel for the midsole and toe cap, this boot will not corrode under wet conditions and offers the highest level of protection. The premium TUFF-DRY waterproof membrane is both cold insulating and will keep feet dry in the wettest condition. The benefit of the EVA/Rubber outsole is that it provides the lightweight flexibility of a trainer but with the slip resistance of a heavy work boot. This outsole will protect against impact and help joints from heavy fatigue when working long hours on one's feet. From the extra padding around the collar, to the foam layered footbed, this boot provides extra comfort and stops your feet from fatigue when working for long hours. Manufactured in accordance with **ISO 9001 Quality Management** and **ISO 14001 Environmental Management** systems.

<b>CONSTRUCTION:</b>	Direct Cemented	<b>INNER LINING:</b>	TUFF-DRY Waterproof Membrane
<b>UPPER MATERIAL:</b>	Crazy Horse Leather	<b>FOOTBED:</b>	Xtra-Lite Anti-Fatigue System
<b>TOE CAP:</b>	200 Joules Stainless Steel	<b>OUTSOLE:</b>	EVA/Rubber
<b>MIDSOLE:</b>	Penetration Proof, Stainless Steel	<b>WEIGHT:</b>	795 grams (half pair size 8UK)

### HIGHLIGHTS

- Crazy Horse Leather
- TPU Rear Kick Plate
- TUFF-DRY Waterproof Membrane
- EVA/Rubber Outsole
- PU Footbed
- **XTRA LITE Anti-Fatigue System**
- Stainless Steel Midsole
- Stainless Steel Toe cap (EN 20345: 2011)
- Shock Absorbing Outsole
- Extra Padded PU Collar
- Deep Padded Tongue
- Increased Ankle Support
- Oil, Acid & Chemical Resistant
- Slip Resistant SRC
- Antistatic
- Lightweight Comfort Design
- Energy Absorbent Heel
- Full Ankle Padding
- Heat Resistant to 300° C
- Ladder Grip