New Honeywell 11” Lightweight Model 9502

Leading the Pack with a Precision Engineered, Lightweight Seamless Boot!

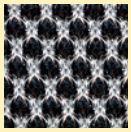
Let’s face it...nothing has shaken up firefighting rubber boots in decades...until now. We’ve pulled out all the stops with new ideas for a boot that offers true CDI (comfort, design and innovation). We started with The Original Muck Boot Company® brand that defines the standard for comfort and quality and added in the best safety features available for firefighting boots.

Our lightweight 11” neoprene fireboot uses *The Original Muck Boot Company®* brand extreme comfort technology fit. At an average of under 6.5 lbs, it’s so comfortable you’ll barely know it’s there.

Exclusive Unishield dipped construction process using innovative neoprene latex rubber is 100% seamless protecting you against common fireground chemicals and moisture.

Built on our Shoe Fit™ last and custom fitted with a removable Breathe-O-Prene® insert. The molded arch support supplies exceptional shock absorption and moisture wicking properties.

Self insulating 3mm CR Neoprene liner combined to breathable spacer mesh material is waterproof, naturally lightweight, bouyant and very comfortable.



Our exclusive proprietary net fit cupped one piece athletic style sole is lightweight and pliable. Heel breast and forepart rounded for superb pivoting qualities on ladder rung. Sole has built in kicker for easy doffing after a long run.

Molded thermoplastic heel counter locks your foot into the boot and anchors it in place. Cradles the heel and reduces over pronation keeping you more stable on your feet.

Leather top binding for long wearing comfort and pliability.

Steel bottom plate, roomy steel toe and steel shank all exceed NFPA and ASTM standards.

NFPA 1971, 2007 Edition
NFPA 1992, 2005 Edition (Optional)

Net Fit Athletic Sole

Union Made in USA

Built in Kicker for Easy Doffing

Width	Model 9502																		
	5	5½	6	6½	7	7½	8	8½	9	9½	10	10½	11	11½	12	12½	13	14	15
Narrow (A/B/C)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Medium (D/E)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Wide (EE/EEE)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•