



workMaster™
by RESPIREX

HEAT RESISTANT S5 SAFETY BOOTS

A heat resistant (Class 3 Fire Boot) anti-static S5 safety boot with an integral steel toe cap and mid-sole combined with a vulcanized rubber sole for superior slip resistance.

CERTIFICATION

- **EN 15090:2012**, Class 3
Type F3A (HI3, CI, SRC)
Footwear for Firefighters
- **EN 13832-3: 2018 K, N, Q**
Chemical Protective Footwear
- **EN ISO 20345:2011**
S5 CI HRO FO SRC
Safety Footwear
- **2014/90/EU - MED/3.4**
Fire-Fighter's Outfit: Boots
Marine Equipment Directive
- **PPE Regulation (EU) 2016/425**
Personal Protective Equipment



SPECIFICATIONS



Heat Resistant version to EN 15090:2012 F3A Fire fighter boot standard



Chemically resistant boot certified to **EN 13832-3:2018** (footwear protecting against chemicals)



S5 Category Safety Boot Complies with the requirements for safety footwear in EN ISO 20345



Heat resistant sole EN ISO 20345 **HRO** 60 seconds at 300°C



Cleated vulcanised rubber outsole for **maximum grip** in wet and oily conditions (**SRC**)



Cold insulation to EN ISO 20345 **CI** Internal temperature drops by less than 0.5°C after 30 mins inside a chamber at -17°C, 9.5°C better than required for CI marking



Integral 200 Joule epoxy coated steel **toecap** and stainless steel 1100N penetration resistant **mid-sole**



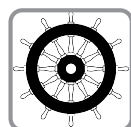
Energy absorbing tunnel system in heel to EN ISO 20345 **E**



Fuel and oil resistant sole ensuring the working life of the boot won't be compromised if used in oily environments



Antistatic - Electrical resistance meets the requirements of EN ISO 20345 A (0.1MΩ to 1,000MΩ)



MED - Certified to the **Marine Equipment Directive**

HEAT RESISTANT S5 CHEMICAL SAFETY BOOTS

Heat Resistant

Conforms to the EN 15090:2012
F3A Fire fighter boot standard.
The **HI3** Rated sole withstands 40
minutes at 250°C

Chemically Resistant

Isotec boots provide effective
protection against mild acids and
alkalis

Ergonomic cushioned insole

Fitted as standard, our latest
cushioned insoles provide excellent
wearer comfort and support and
significantly improve thermal
insulation

Vulcanised rubber sole

Provides excellent slip resistance
(SRC), and far greater durability
than conventional moulded soles

Kick-off lug

For easy 'hands-free' removal of
the boots.



OPTIONS



HAZMAX FPA chemical safety boots
offer the same level of heat insulation as
Isotec boots, but with protection against a
wider range of hazardous and aggressive
chemicals



Maxi and Compact Overboots chemical
overboots for use over the top of safety
boots (maxi) or safety trainers (compact)

CARE

- Machine washable at up to 40°C
- Shelf life of over 10 years
- All Workmaster boots are REACH compliant, PFAS free and CE marked on the shaft with date and year of manufacture

SIZES

UK	3	4	5	6	7	8	9	10	11	12	13	14	15
EU	35	36	37	39	41	42	43	44	45	46	47	49	50
US	4	5	6	7	8	9	10	11	12	13	14	15	16

Note: The height of the boot can be adjusted by trimming down to the second cut line moulded into the shaft of the boot

Specifications, configurations and colours are subject to change without notice.