





Technical Features

TECHNICAL SUMMARY

Full grain S3 grade cow leather

Premium Heat Resistant Dual Density Injected Rubber sole

Full Rubber Midsole and Outsole

Withstands instances of molten metal to 1400°C

Flame retardant stitching and thread.

Quick release velcro fastening

Steel toe cap resistant to 200 joules impact

Steel midsole protection resistant min 1100N

Bonded leather fibre, min. 1,6mm

Textile / polyester vamp lining

Removeable and washable PU insoles

Meeting Safety Standards:

Footwear protecting against risks in foundries and welding: EN ISO 20349:2017 S3

Additional protection: HI3 HRO SRC Fe

Sizes: UK 5 – 13 (inc 6.5 & 10.5), Continental 38 – 48









FLASHMAX: FOUNDRY PRO



Designed together with foundry representatives, the FlashMax takes wearer comfort in this hazardous industry to the next level. These safety boots feature an aluminium toe cap and protective midsole to protect from hazards underfoot, and implements the latest DDR injected with a quick release overflap. Certified to withstand molten metal splashes as high as 1400°C



F2AR1242: TECHNOLOGY+



QUALITY STANDARDS

Safety Standard: EN ISO 20349:2017 S3

Additional Protection: HI3 HRO SRC Fe









