HS66 SERIES

66398

BLACK SMELTER BOOT



STYLE SPECIFICATIONS

DESCRIPTION:
Heat resistant and flame-retardant leather smelter boot.

COLOUR:
Black

SIZES (UK/AU):
5 - 14, 6½ - 10½

STANDARDS:
AS 2210.3:2019
EN ISO 20345:2011
ASTM F2413-18

APPLICATON:
- Steel & Smelter
- Manufacturing
- Mining & Quarrying
- Oil & Gas

FEATURES

- Heat resistant and flame-retardant leather upper.
- Uppers designed to assist the run-off of molten metal.
- **NANO*lite*®** footbed with a gently raised surface to help reduce fatigue.
- **TEC*tuff*®** toe bumper to protect against scuffing.
- Leather lining along the heel and the foot area of the boot to provide additional heat protection.
- **PORON® XRD™** flexible, lightweight internal metatarsal guard.
- **COMFORT*cushion*®** Impact Absorption System with **PORON®** protects the heel and ball of the foot.
- **NATURE*form*®** steel toe cap with a wide profile for greater comfort.
- Full breathable lining with a padded comfort collar.
- Excellent slip resistant sole; SRC slip resistant classification.
- Electrical Hazard (EH) Protection.
- Heavy Duty Nitrile Rubber dual density sole with an in-fill comfort layer of urethane cushioning, coupled with a high-density hard-wearing nitrile rubber outsole.
- Sole resistant to mineral and organic oils & acids. Cut, split and crack resistant.

COMFORT TECHNOLOGY

- COMFORT*cushion* Impact Absorption
- NATURE*form* wide profile Type 1 safety toe cap
- Water Resistant leather
- Steel Safety Toe Cap
- Toe Bumper
- Metatarsal Protection
- NANO*lite* footbed

SOLING TECHNOLOGY

- 300°C Heat Resistant sole (572°F)
- Abrasion Resistant sole
- Cut Resistant sole
- Slip Resistant sole
- Sole resistant to mineral oils and acids
- Sole resistant to organic oils and fats
- Electrical Hazard Resistant

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