



ARMOURTRED™ S7S SIKKERHEDSSTØVLER B1M110111W CI HI HRO SC FO LG SR



GV FOAM	ROLLCAGE™ hæl- stabilisering	STEP- RELEASE™	BOA® snøresystem	Shockshield	Ikke-metalliske, punkteringsresistente indlæg- og indersåler.	Kuldeisolering af sålkonstruktionen	Varme af yde
standighed akt med rerflader	Tåkappe slidstyrke	Resistent overfor olie	Godt greb på stiger	Skridhæmmende på keramiske fliser med glycerin.	Vandafvisende		

STAY **SAFE.**
STAY **PRODUCTIVE.**



Disclaimer
Information present within
this sheet was correct at
the date of issue.

Techtronic Industries GmbH
71364 Winnenden
Germany
dk.milwaukeetool.eu



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EGENSKABER

- Holdbare og beskyttende sikkerhedsstøvler til ekstra beskyttelse på byggepladsen.
- ENERGY FOAM konstruktion skåner og giver maksimal komfort.
- STEP-RELEASE™ gør det nemt og hurtigt at tage skoen af.
- ROLLCAGE™ stabiliserende hæl giver god stabilitet selv i dårligt terræn.
- SHOCKSHIELD front for ekstra beskyttelse og gummiforstærket ydersål med kraftige pigge for bedste greb på krævende terræn.
- BOA® Fit System leverer en præcis og mikrojusterbar pasform, designet til at yde optimalt under de mest udfordrende forhold.
- Vandtæt med Sympatex® membran.
- Øverste del i mikrofiber med lav vægt for beskyttelse mod vand, støv og snavs samt nem rengøring.
- Stigesål med skridsikker overflade for sikker klatring på stiger.
- Forstærket front for at beskytte tåkappen mod slid.
- Varmeresistent ydersål i op til 300°C.
- Koldeisoleringen på ydersålen.
- Certificeret i henhold til EN ISO 20345:2022 S7S CI HI HRO SC FO LG SR.
- Tilgængelige størrelser: 39-48.
- BOA®Fit System

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TEKNISK DATA

Varenummer 4932493802

Skotype Sikkerhedsstøvletter

Metalfri Nej

Skostørrelse [EUIUK] 48/13

Emballage Papkasse

Indpakning 1/10

BRUGSANVISNINGER

The shoes shall only be used as safety shoes. Using the shoes beyond this application area is not permissible. Depending on the version, the shoes shall be protected against such risks as moisture, impacts in the toe area (impact and pressure forces), perforation of foreign objects through the sole, slipping, electric properties, light cuts on the boot shaft sides, heat and cold.

OPBEVARINGSANVISNINGER

Regular maintenance of safety shoes is essential to ensure their continued effectiveness. Clean shoes regularly using a soft brush and mild soap. Avoid using harsh chemicals or solvents as they may damage the shoes. Inspect shoes regularly for any signs of damage or wear and replace if necessary. Store safety shoes in original package in a dry, cool place, away from direct sunlight or heat sources. Avoid storing shoes in damp or humid conditions, as this may cause damage or deterioration. Do not store shoes in areas where they may be exposed to chemicals or other hazardous substances.

UDFASNINGSPERIODE

It is not recommended to store the product for more than 5 years. It is recommended to replace safety shoes every 12 months, or sooner if they become damaged or worn.

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