

### **TECHNOLOGIES**

### S7L

Class I Safety footwear constructed with all S3 protective freatures, a non-metallic penetration resistant component (PL), with the addition of water resistance of the whole footwear (WR) as defined in EN ISO 20345 Tables 1, 2, 16 and 20.

SR

S7L

Safety footwear that provides slip resistance on surfaces contaminated with oil, as defined in EN ISO 20345 6.2.10.

Safety footwear built with an outsole that is resistant to fuel

oil, as defined in EN ISO 20345 6.4.2.

HRO

Safety footwear constructed with an outsole that shall not melt and shall not develop any cracks, as defined in EN ISO 20345 6.4.1.

**Composite Safety Toe**Safety footwear constructed with a compression molded non-metallic safety toe that provides minimum clearance requirements at an impact energy of 200 J  $\pm 4$  J and compression load of 15 kN  $\pm 0.1$  kN, as defined in ISO 20345 5.3.2.

# **Waterproof Membrane**

Delivers maximum waterproof protection and blood-borne pathogen resistance. Meets ASTM F1671-13 safety standard.



### Puncture Resistant (Non-Metallic Plate)

Safety footwear constructed with a non-metallic component placed in the sole to provide protection against penetration, as defined in ISO 20345 6.2.1.



HOVER **SPRING** 

# **Rubber Outsole**

Heat-resistant, durable rubber compound offers slip, oil and abrasion resistance.

Our proprietary lightweight HoverSpring™ foam provides industry leading underfoot comfort and flexibility while being durable enough for the harshest environments.



Anti-Fatigue Technology
A comfort system designed with shock-absorbing,
geometrical technology that returns energy back to the foot
to deliver all-day support and comfort.



### MICROBAN® Odor Resistant Footwear Liner

Liner is treated with Microban® Antimicrobial Technology for odor control.

# **■ LES TECHNOLOGIES**

E TECHNOLOGIEN

# **SLIP TEST RATING**

# **■ ÉVALUATION DU TEST DE GLISSEMENT**

# **RUTSCH-TEST-BEWERTUNG**

No shoe is "slip proof." Footwear is one small part of any Slip Hazard Assessment Defense Program. You should always consult with your Company Safety Manager to determine the most appropriate footwear for your work environment. Using this information, it is possible to seek advice from the Manufacturer or Distributor regarding appropriate application based on test results.

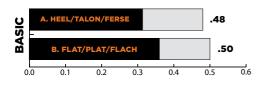
EXCERPT FROM UKCA & CE ISO 20345:2022 WHOLE SHOE SLIP RESULTS TEST REPORT: GZHT91196791 OUTSOLE: PRO650 **TEST LAB: INTERTEK CNAS LO220** 

TEST SIZE: 8 (UK)

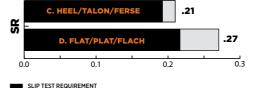
The below chart provides the slip scores for the outsole of the shoe

EXTRAITS DE UKCA ET CE ISO 20345:2022
POUR LE DÉRAPAGE DE TOUTE LA CHAUSSURE
RAPPORT SUR LE TEST : GZHT91196791
SEMELLE D'USURE : PRO650
LABORATOIRE DE TEST : INTERTEK CNAS LO220
TEST TAILLE : 42

AUSZUG AUS DER UKCA UND CE ISO 20345:2022



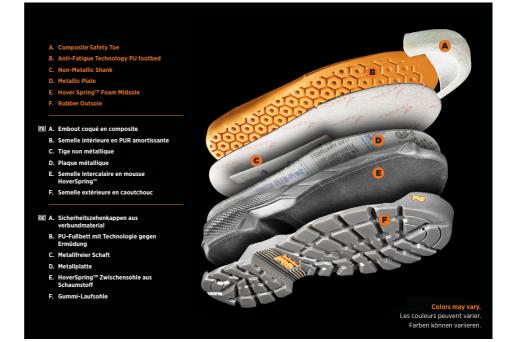
SLIP TEST REQUIREMENT EXIGENCES DU TEST DE GLISSEMENT ANFORDERUNGEN AN DEN RUTSCH-TEST



EXIGENCES DU TEST DE GLISSEMENT ANFORDERUNGEN AN DEN RUTSCH-TEST







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Puncture Resistant (Non-Metallic Plate)

**Rubber Outsole** 

and abrasion resistance.

Safety footwear constructed with a non-metallic component placed in the sole to provide protection against penetration, as defined in ISO 20345 6.2.1.

Heat-resistant, durable rubber compound offers slip, oil

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HOVER **SPRING** 

**SLIP TEST RATING** 

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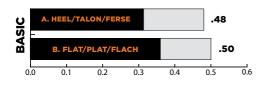
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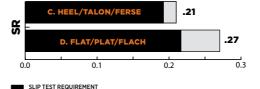
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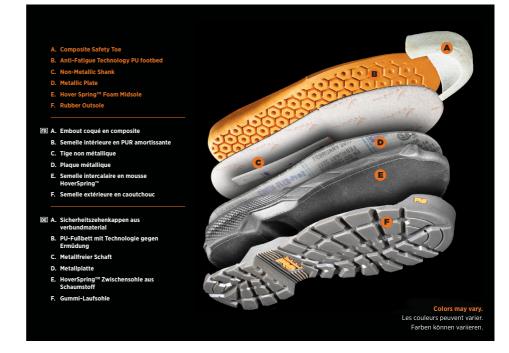
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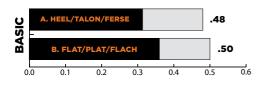
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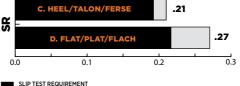
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