

TIMBERLAND PRO® WORKSTEAD CHELSEA STEEL TOE STEEL PLATE



TBOAGBP214



Men's 7-12,13,14,15 M
UK 6-14
EU 39-49

THERMOPLASTIC URETHANE OUTSOLE:

- Oil resistant per SATRA EN345
- Abrasion Resistant
- Non-marking
- Slip Resistant

MEASUREMENTS:

(All measurements are external)

FEATURES:

- Premium waterproof leather
- Steel Toe
- Steel Puncture Plate
- Mesh lining with antimicrobial treatment
- Cement construction
- Weight 9M 685g

DYNAMIC ANTI-FATIGUE FOOTBED:

- Durable: resists compression set over time
- Resilient: recovers for next foot strike
- Mono-sided inverted Anti-Fatigue Technology cones
- Contoured bio-mechanically engineered top surface helps maintain proper gait
- Dynamic arch adapts to different foot shapes for maximum comfort

Personal protective
 equipment —
 Footwear — Test
 method for slip
 resistance

Table A.1 — Requirements for footwear resistant to slip on ceramic tile floor with SLS

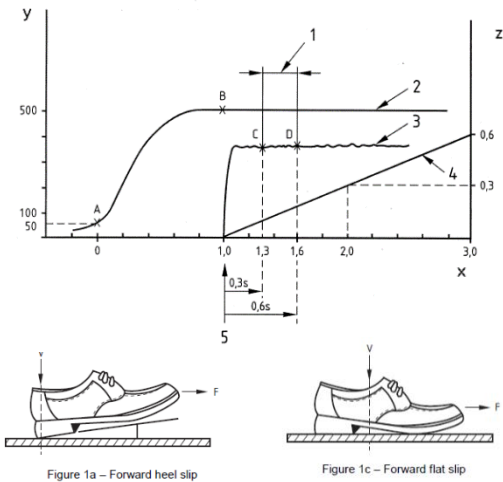
Test conditions of ISO 20344:2004/Amd1:2007, Clause A.1	Coefficient of friction
Condition A (forward heel slip)	Not less than 0,28
Condition B (forward flat slip)	Not less than 0,32

A.3 Slip resistance on steel floor with glycerol

Footwear resistant to slip on steel floor with glycerol shall fulfil the requirements of Table A.2.

Table A.2 — Requirements for footwear resistant to slip on steel floor with glycerol

Test conditions of ISO 20344:2004/Amd1:2007, Clause A.1	Coefficient of friction	
	Values to be applied up to and including 2008-12-31	Values to be applied on and after 2009-01-01
Condition C (forward heel slip)	Not less than 0,12	Not less than 0,13
Condition D (forward flat slip)	Not less than 0,16	Not less than 0,18

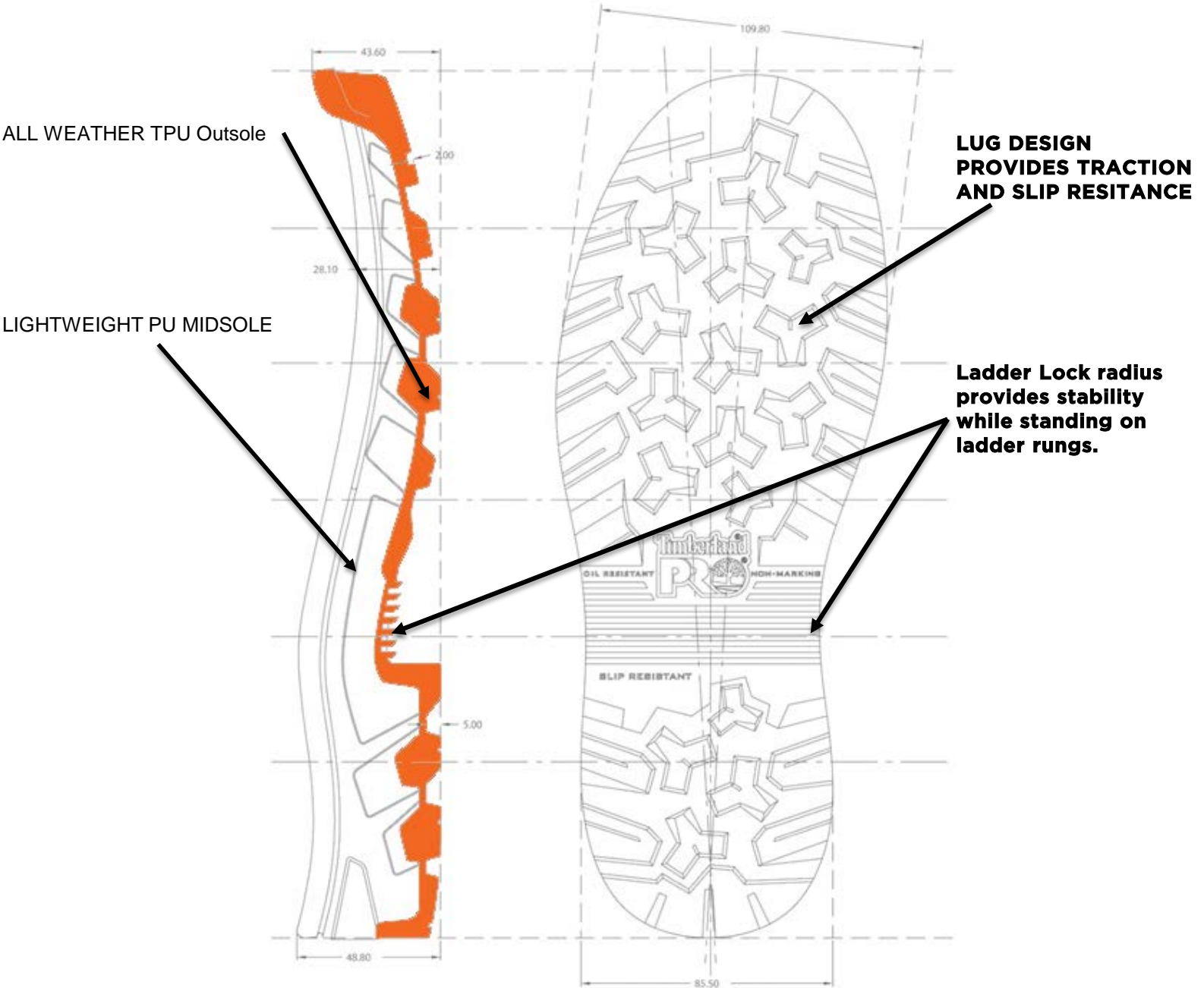


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OUTSOLE: (PRO 375) TPU OUTSOLE WITH POLYURETHANE MIDSOLE



OIL RESISTANCE:

Test method	Sample	IRM903 for 46 hrs (ASTM Oil #3)	EN345 for 22 hrs (ASTM Fuel A)	Fuel B for 46 hrs (Jet Fuel)	Diesel for 22 hrs
SATRA TM63	PRO FB#1	+2.3%	+3.4%	+29.6%	+22.8%
	PU	+2.2%	+0.4	+13.5%	+1.0%
	TPU	+1.0%	+0.4	+13.1%	+5.6%
	Standard	</=12%	</=12%	</=60%	No Standard limits, but low values represent best performance.