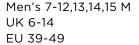


**TBOA1GE6231** 





### THERMOPLASTIC URETHANE OUTSOLE:

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

### **MEASUREMENTS:**

(All measurements are external)













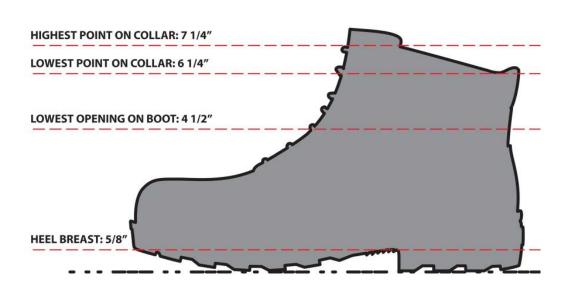


### **FEATURES:**

- Premium waterproof leather
- Steel Toe
- · Steel Puncture Plate
- Brass Eyelets with Zinc Dual Purpose Top Hooks
- Mesh lining with antimicrobial treatment
- · Cement construction
- Weight 9M 755g

#### **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





**TBOA1GE6231** 

BRITISH STANDARD

# Personal protective equipment — Footwear — Test method for slip resistance

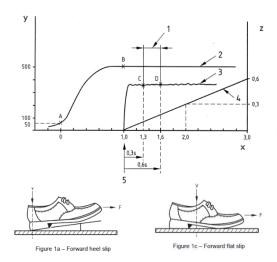


Table A.1 — Requirements for footwear resistant to slip on ceramic tile floor with SLS

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.

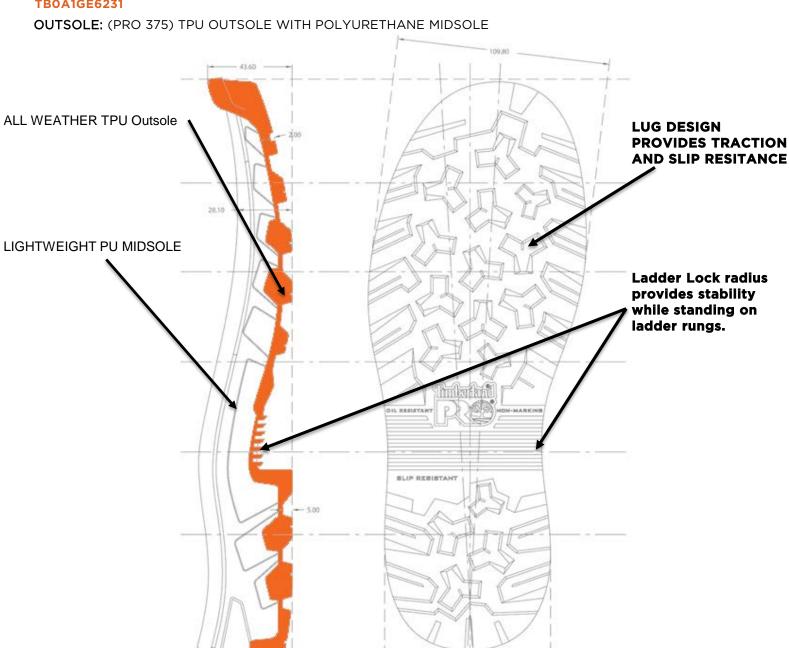
Table A.2 — Requirements for footwear resistant to slip on steel floor with glycerol

Test conditions of	Coefficient of friction		
ISO 20344:2004/Amd1:2007, Clause A.1	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	

## TIMBERLAND PRO® 6 IN WORKSTEAD STEEL TOE STEEL PLATE



**TBOA1GE6231** 



### **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%</th <th><!--=12%</th--><th><!--=60%</th--><th>No Standard limits, but low values represent best performance.</th></th></th>	=12%</th <th><!--=60%</th--><th>No Standard limits, but low values represent best performance.</th></th>	=60%</th <th>No Standard limits, but low values represent best performance.</th>	No Standard limits, but low values represent best performance.