

UFT69 - Steelite Ohio Safety Boot EH

Collection: Steelite™ Work

Range: Foot Protection

Material Upper: Full Grain Tumbled Leather

Material Outsole: PU/Rubber

Outer Carton: 10

Product information

Protective steel toecapPuncture resistant steel midsoleFull grain tumbled brown leatherDirect injected dual density constructionLightweight PU cushioned midsoleSlip, fuel and oil resistant rubber outsoleWaterproof membraneHeat resistant outsole

Steelite™ Work

Fully Compliant with all current standards, ideal for industrial wear with a strong and flexible construction.

Foot Protection

Innovation, quality components, styling and expert construction define the Portwest footwear collections.

Standards

ASTM F2413-18 EH



Features

- Protective steel toecap
- Puncture resistant steel midsole
- Electric hazard protection (EH)
- Waterproof membrane
- Heat resistant outsole 572°F
- Dual density sole unit
- Full grain leather for long lasting protection
- Wide fitting



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

UFT69 - Steelite Ohio Safety Boot EH

Commodity Code: 6403400000

Test House

ITS Testing Services (UK) Ltd. (Intertek) (Notified Body No.: 0362)
Centre Court
LE19 1WD, UK

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
UFT69BRR39	Brown	65.0	57.0	35.0	1.6670	0.1297	5036108271610	25036108761474
UFT69BRR40	Brown	65.0	57.0	35.0	1.7660	0.1297	5036108271627	25036108761481
UFT69BRR41	Brown	65.0	57.0	35.0	1.8370	0.1297	5036108271634	25036108761498
UFT69BRR42	Brown	65.0	57.0	35.0	1.9550	0.1297	5036108271641	25036108761504
UFT69BRR43	Brown	65.0	57.0	35.0	1.9420	0.1297	5036108271658	25036108761511
UFT69BRR44	Brown	67.0	57.0	39.0	2.1200	0.1489	5036108271665	25036108761528
UFT69BRR45	Brown	67.0	57.0	39.0	2.2450	0.1489	5036108271672	25036108761535
UFT69BRR46	Brown	67.0	57.0	39.0	2.1990	0.1489	5036108271689	25036108761542
UFT69BRR47	Brown	67.0	57.0	39.0	2.4370	0.1489	5036108271696	25036108761559
UFT69BRR48	Brown	67.0	57.0	39.0	2.4030	0.1489	5036108271702	25036108761566