

# PRODUCT SPECIFICATION



PICTURE



PRODUCT NAME **INTERCEPTOR UBORA BOOT**

<b>FEATURES &amp; BENEFITS</b>	<b>UPPER</b>	<b>Materials</b> <b>Eyelets</b> <b>Other</b>	1.6mm Suede Leather & Mesh Reinforced Metal Rings and Woven Fabric Loops EVA Foam Padded Collar EVA Foam Padded Bellows Tongue with Cordura Rubber Toe Guard and Heel Counter	Increased Durability Durable, Non-Rusting, Reduces Tension Added Comfort & Ankle Support Prevents Debris entering Boot Additional Protection & Support
	<b>INNER</b>	<b>Lining</b> <b>Sockliner</b> <b>Other</b>	Woven MerryMesh Moisture-Wicking Lining Full Padded Removable Moulded EVA Sockliner TPU Shank in Insole Anti-Static Insole Board	Keeps Feet Drier Increased Comfort Provides Torsional Rigidity Provides Anti-Static Properties
	<b>TOE CAP</b>	<b>Material</b> <b>Resistance</b>	Steel Toe Cap Tested to Withstand Impact Resistance of 200J	Wide Fitting & Comfortable ISO EN 20345 Specification
	<b>OUTSOLE</b>	<b>Materials</b>  <b>Resistance</b>	Cemented EVA Rubber TPU Midsole Insert Oil & Acid Resistant Slip-Resistant Crack-Resistant Anti-Static Properties Heat-Resistant to 200°C	Outsole offers Increased Durability Midsole offers Additional Support Refer to Chemical Resistance Table Tested to SATRA PM144:2004 Tested to 30,000 Flex Cycles Conducts excess Static to floor Not Recommended for Higher Temp
	<b>AVAILABLE COLOURS</b> <b>AVAILABLE STYLES</b> <b>SIZE RANGE</b> <b>SPECIFICATIONS</b>	Brown/Orange Boot Only Size 4 - 13 ISO EN 20345 : S1 Tested & Approved Approved by the Internationally-accepted ISO EN 20345 standard NRCS9002/211171/0090		

**A perfect DKW (Dans, Kerk & Werk) product - from home, to site, to a meeting - anywhere, anytime. Offers good looks and comfort, without compromising safety.**