



<div>REBEL</div> <div>SAFETY GEAR</div>		
Specification Sheet		
Product Code	GL0910 / GL0911	
Product Description	Rebel Ladies Leather Shoe & Boot - Black Only	
Materials		
Upper Lining Inner Sole Toe Cap Eyelet Sole	High Quality Full Grain Cow Leather Breathable and Abrasion Resistant Tai-brella (equivalent to Cambrelle) Biagioli IBITECH 252 2mm Foam Insole Board Wide Profile Carbon Steel Slip-On Elasticated construction Dual Density Poly Urethane Sole	
Specifications		
Specifications	Temperature Maximum Oil & Acid Resistance Slip Resistance Crack Resistance	European Norm ISO EN20345-S1 : 2004 Tested by Intertek - Approved Body Identification Number : 0362
Special Features		Easy elasticated slip-on design on shoes Boots have easy zip-up design Sole has 2-tiered heel design without compromising safety Dual-density PU Sole ensures maximum comfort and increased durability Available from Size 2 to Size 8 (Ladies)
Sole		90°C (degrees Celsius) Oil resistant PU Tested to Intertek PM144 2004 and meets these requirements. However, care should always be taken on wet or oily surfaces Tested to 30,000 flex cycles
Toe Cap		Tested to an impact resistance of 200 Joules
Anti Static Properties		Product is anti static. If application is life critical additional consultation with product expert is required. Electrical resistance can be significantly changed by flexing, contamination or moisture. Introduction of additional inner sole reduces static resistance.
Water Applications		Water resistant - Leather and PU combination
Sizing		Available from Size 2 to Size 8 (Ladies)
Lifespan		The application determines the length of service that should be achieved. Normal environments should provide 12 months' service, if appropriate care is taken. Refer Care guidelines
Uses		
Type of industry	Suitability	Comments
General	Highly suitable	
Construction	Widely used	
Mining	Widely used	Care in very wet areas required. Gumboots would be more suitable for wet area applications
Petrochemical	Widely used	Highly oil resistant but reference to chemical chart below is recommended
Engineering	Highly suitable	
Power Generation	Widely used	
Agriculture	Highly suitable	
Food & Health	Widely used	Reference to Chemical resistance in cleaning areas may be necessary
Fishing & Allied Industries	Widely used	
Fabrication	Highly suitable	
Metal Industries	Widely used	Temperature limitations must be observed
Motor Industry	Highly suitable	
Glass Manufacturing and Fabrication	Widely used	Steel midsole advised to protect against glass penetration of the sole
Municipality	Highly suitable	
Waste Disposal	Widely used	Steel midsole advised to protect against penetration of the sole
Civil Contracting	Widely used	
Moving and Rigging	Highly suitable	
Forestry	Widely used	
Telecommunications	Widely used	In the appropriate job requirement
Contract Labour	Highly suitable	
Transport - Air, Road & Rail	Widely used	
Transport - Shipping	Widely used	
It is important that the footwear selected must be suitable for the protection required by the wearer and the environment. If any uncertainty exists consultation between buyer and seller should be conducted to ensure that the correct footwear is selected. This application guide only offers very general advice and should be confirmed if there may be any concerns over potential protection from hazards of any form		
Picture		
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