

Code	PB210-BLU														
Standard	EN ISO 20345:2011 S3 CI SRC									A		Ø			
Description	Celia Ladies Non-Metal Shoe											3			
Weight	385 grams														
Colour	Blue														
Sizes	2	3	4	5	6	7	8								
Properties	 Upper – Breathable, water resistant suede leathe. Inner Lining – Abrasion resistant, moisture wicking textile. Toe Cap – HDFC composite fibre toe cap resistant to 200J. Midsole – Textile pierce resistant midsole – Min. 1100N. Sole Unit – Lightweight dual density parabolic PU/PU soling system with antistatic properties, shock absorption, heat resistance to 120°C and SRC rated slip resistance. Footbed – Moisture wicking, breathable, and washable footbed. 														
Areas of Application	inclu	The Celia is suitable for most industrial applications. Typical applications include warehousing, manufacturing and distribution. The textile midsole makes the shoe ideal for driving as it is very lightweight and flexible.													
Standard	20345 C	1SO 5:2011 E t. 2		S3 CI SRC		LEMAITRE La Sécurité depuis 1974									
Care Instructions	For best performance upper should be kept clean with a soft brush. The sole unit should be checked regularly and kept free from debris. Footwear with obvious damage may not offer full protection and must be replaced.														
Symbols															
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