

Code	PB92-BLK														
Standard	EN ISO 20345:2011 SB P HRO HI WRU FO CI E SRA														
Name / Description	Sirocco Road - PU/Rubber Road Surfacing Boot										and the second second		and the second s		
Weight	700 grams													B	
Colour	Black												1		
Sizes	5	6	7	8	9	10	11		12	13					
Properties	2.0n Inne Toe Mide Sole Resi Bon	<ul> <li>Upper: Breathable, Full Grain Leather with Leather Tongue and Collar. (Leather 1.8-2.0mm). Kevlar Flame Resistant Stitching.</li> <li>Inner Lining: Abrasion Resistant, Moisture Wicking Textile.</li> <li>Toe Cap: Composite Toe Cap Resistant to 200J.</li> <li>Midsole: Textile Pierce Resistant Midsole – Min. 1100N.</li> <li>Sole Unit: Dual Density PU/Rubber Soling System, Shock Absorption, Heat Resistance to 300°C and SRA rated Slip Resistance. Special Heat Resistant Lining Bonded inside Sole Unit to reduce heat build up inside the boot.</li> <li>Footbed: Moisture Wicking, Breathable and Washable Footbed.</li> </ul>													
Areas of Application	risk	The Sirocco Road is perfect for road surfacing jobs as the flat sole reduces the risk of marking the road surface. The smooth surface also makes the sole unit easier to clean.													
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Care Instructions	polisł	For best performance upper should be kept clean and treated regularly with a proprietary shoe polish. 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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