



Name	PB 26	
Standard	EN ISO 20349:2010 S3 HRO HI CI SRC Fe	
Description	Black Ankle Length Welders Boot	
Weight	850 grams	
Colour	Black	

Sizes	5	6	7	8	9	10	11	12	13				
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Properties	<p>Upper – Full Grain Leather with higher chrome content. (Leather 1.8-2.0mm)</p> <p>Inner Lining – Moisture Wicking Textile.</p> <p>Toe Cap – Steel Toe Cap Resistant to 200J.</p> <p>Midsole – Stainless Steel Midsole – Min. 1100N.</p> <p>Sole Unit – Dual Density Rubber/Rubber Soling System with Anti-static Properties, Shock Absorption, Heat Resistance to 300°C and SRC rated Slip Resistance.</p> <p>Footbed – Moisture Wicking, Breathable, and Washable Footbed.</p> <p>Additional Features – Kevlar Flame Resistant Stitching, Velcro Quick Release Fastening.</p>
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Areas of Application	The PB 26 is suitable for use in foundry environments where there is a high risk of it coming into contact with molten metal. Made using only full grain leather, Kevlar stitching and a textile lining, this product is highly flame resistant and can be used for a variety of foundry and welding applications.
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Care Instructions	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.
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Symbols	
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