



Fußgerechte Sicherheit



From range:



**Article 8234 Heinrich
Boot S3 SRC**



**Certified for
orthopaedic insocks**

Upper	<p>Cow leather with heel stabilizer and reflective applications</p> <p><i>Lining:</i> climate regulating textile lining <i>Tongue:</i> padded bellowstongue, leather(!) <i>Lacing:</i> round black/white <i>Closing parts:</i> metal loops / 2 metal hooks on top</p>
Outsole	<p>PU/PU foamed PU-midsole, which reduces stress on joints and spine due to its shock absorbing effect Compact PU-outsole: robust, slip resistant, non-marking</p>
Insock	<p>Replaceable insock, anatomically shaped, with shock absorber, excellent humidity transport due to perforation in the front part</p>
Toecap	<p>Steel</p>
Anti-Penetration	<p>Flexible, non-metallic, anti-penetration insole board</p>
Sizes / Width	<p>37 – 48 / 11</p>
Weight	<p>Approx. 650 g / piece (size 42)</p>
Designation	<p>According to EN ISO 20345:2011 S3 SRC</p>
Examples for use	<p>Areas for S2, where the penetration of spiky objects is additionally expected: Handicraft, trading, steel industry, public services, energy supplier, waste management industry, logistics, transportation, electronic industry, automotive industry, light industry, packing industry, gas stations, refineries, public transport</p>