



**MACWILD**

Ref. 626 55 04

Norm : EN 20345 – **S1P HRO SRC**

Sizes : 36-48

**MACWILD low**

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**Applications :** multi-purpose models for wet conditions, difficult grounds, frequent movement, craft, finishing work.

**Advantages :**






- **MACSOLE® ADVENTURE rubber sole**
  - All terrain deep studded profile
  - Unrivalled grip
  - Shocks absorption in heel area
  - Exceptional abrasion resistance
- **100% metal free & non-magnetic**  
(POLYCAP® toecap /anti-perforation PERFOSAFE® midsole)
- **Extremely flexible**
- **Weight : 700g per foot base on a size 42**
- **Anti-twist ankle support**
- **Toe guard & lateral reinforcements**

**TECHNICAL SPECIFICATION OF THE UPPER**

Technical features	Advantages for end-users
<ul style="list-style-type: none"> <li>- Upper in suede &amp; textile leather</li> <li>- Textile inner lining</li> <li>- Upper part &amp; waterproof tongue gusset in textile</li> <li>- Reflective fabrics</li> <li>- <b>POLYCAP®</b> toecap</li> </ul>	<ul style="list-style-type: none"> <li>- Breathability</li> <li>- Flexibility</li> <li>- moisture absorbing insole</li> <li>- optimal wearer comfort</li> <li>- Less risk of painful friction</li> <li>- Reduced risk of liquid penetration</li> <li>- for increased safety</li> <li>- Very comfortable due to the orthopaedic shape of the toecap</li> <li>- shock absorption qualities exceed the standard by 30%</li> <li>- Insulation against the cold temperatures</li> <li>- Non-magnetic</li> <li>- Extremely lightweight (40% lighter than a steel toecap)</li> </ul>

**TECHNICAL SPECIFICATION OF THE SOLE**

Technical features	Advantages for end-users
<ul style="list-style-type: none"> <li>- <b>MACSOLE® ADVENTURE</b> sole</li> </ul> 	<ul style="list-style-type: none"> <li>- Unique HECKEL rubber technology <b>with</b> :           <ul style="list-style-type: none"> <li>• All terrain, deep studded profile</li> <li>• Unrivalled grip</li> <li>• Shock absorption</li> <li>• Very good resistance to abrasion</li> </ul> </li> <li>- Extremely flexible</li> </ul>
<ul style="list-style-type: none"> <li>- <b>CELL TECH®</b> insole</li> </ul> 	<ul style="list-style-type: none"> <li>- Anatomic insole in EVA</li> <li>- Effectively removes perspiration</li> <li>- Helps combat bacteria developing due to the antibacterial properties</li> <li>- Excellent memory properties</li> </ul>
<ul style="list-style-type: none"> <li>- Anti-perforation insole <b>PERFOSAFE®</b> non-metallic</li> </ul> 	<ul style="list-style-type: none"> <li>- Derived from bullet-proof jacket technology</li> <li>- Offers penetration resistance up to 150 Newton compared to 1100 Newton for steel soles</li> <li>- Protects 100% of the sole of the foot compared to 85% with steel soles</li> <li>- Ensures no transmission of cold or heat</li> <li>- 100% non-magnetic</li> <li>-</li> </ul>