

## Safety shoes S1P, SILVER RACER XTS LOW



SPORT & TREKKING MEET SAFETY. Cross-terrain safety shoe with innovations from the world of trekking. The SILVER RACER XTS LOW with fiberglass toe cap and metal-free, flexible FAP® penetration protection is the ideal safety shoe for professions that involve a lot of walking, such as logistics and trades. The AEROWork mesh upper makes the shoe super light and breathable, as the open-pored material ensures optimum ventilation and minimizes perspiration. Side reinforcements, combined with the lacing system, ensure perfect support and dimensional stability. The hard-wearing XTS sole (cross-terrain sole), which is heat-resistant up to 300°C and has differently shaped tread elements, provides grip on different surfaces and has self-cleaning properties. In combination with the shock-absorbing EVA midsole and the torsion protection element to support the joints during the natural rolling movement of the foot, the sole forms a perfect unit of innovative technology and comfort. A rubber coating on the toe cap protects the shoe from wear and tear, especially when kneeling.

- Protection: fiberglass toe cap, metal-free, flexible FAP penetration protection
- Upper: abrasion-resistant, breathable AEROWork mesh
- Plus: metal-free, abrasion-resistant rubber toe cap protection
- Lining: breathable 3D functional lining
- Footbed: removable, anatomically shaped COMFIT insole
- Sole: Sport XTS - 300°C heat-resistant, non-slip rubber outsole with TPU torsion protection

<b>Item no.</b>	<b>WL82715</b>
Manufacturer	ALBATROS
Manufacturer article no.	641390202000043
GPSR manufacturer data	Albatros GmbH Koggenweg 1 DE-59557 Lippstadt www.albatroswork.com
Sales unit	1 pair
Content unit	1 pair
Colour	black
Colour	black
Protective cap	yes
Type of shoes	low shoe
Safety class	S1P
Shoe width	W11
Shoe size EU	43
ESD compliant	no
Risk category (PPE regulation)	Category 2

## Other versions

Item no.	Shoe size EU	Shoe width
WL82711	39	W11
WL82712	40	W11
WL82713	41	W11
WL82714	42	W11
<b>WL82715</b>	<b>43</b>	<b>W11</b>
WL82716	44	W11
WL82717	45	W11
WL82718	46	W11
WL82719	47	W11