

TRIFTANE™ Tradition

JALTARMAC SAS J0250

S3 HI HRO SRC
EN ISO 20345:2011
38 to 47



- Full grain leather
- Triftane™ sole

- ❖ Black and red safety boot specifically designed for working on hot surfaces.
- ❖ Full grain leather upper, thickness 1.9 / 2.1 mm. Minimal stitching for increased watertightness and resistance to splashed liquids and hydrocarbons.
- ❖ Fluorescent markings on the back of the heel for increased visibility when doing night work.
- ❖ Ergonomic padded collar with compact flexible foam for extra comfort and better ankle and Achilles tendon protection.
- ❖ Lace-up with 5 pairs of rustproof d-loops. Leather bellows for complete watertightness and to keep out liquids or particles. Red and grey reflective laces : 80 cm.
- ❖ Padded bellows tongue provides total waterproofness and protection for the top of the foot and keeps out fluids and particles.
- ❖ Vamp lined in non-woven textile resistant to abrasion and perspiration acids.
- ❖ Heel stiffener to reinforce the heel seat.
- ❖ **ISOLTANE™** anti-static lasting sole : A multi-layer insulating compound, made of:
 - a thermal screen of polyacrylonitrile non-woven fibres and viscose fibres
 - an insulating layer, composed of an aluminium heat dissipator, a non-woven cellulose material, latex foam and fleece
 Interior temperature rises **8,2°C** after 30 mins exposure on surface to 150°C. (Standard EN 344 requires an increase of < 22°C).
- ❖ Initial hygiene layer covering the whole surface of the foot, removable, antistatic, antibacterially treated, anatomical and with heel shock absorbers. Capability of absorbing and removing high levels of perspiration.
- ❖ Stainless steel midsole
- ❖ Patented 200 Joule safety toecap, 9th width
- ❖ **TRIFTANE™** sole **technology** with a high adherence coefficient :

The studs in the **TRIFTANE™** sole have sharp ridges to break the film of fluid that can form between the sole and the floor. Their shape and distribution ensure permanent contact with the floor.

Slip resistance tests results	
EN Standard : EN ISO 20345 : 2011	
Requirement SRC (SRA+SRB)	
SRA Test ground : ceramic / lubricant : water and detergent	
On flat	0,57 (>0,32) – On the heel 0,56 (>0,28)
SRB Test ground steel / lubricant : glycerine	
On flat	0,26 (>0,18) – On the heel: 0,35 (>0,13)

- **Abrasion resistance : 81mm3.**
- ☑ NBR shore hardness : 60
- ☑ The protective NBR grid ensures the solidity of the whole to extend its useful life.
- ☑ **Heel shock absorbtion 28 Joules**
- ☑ Hollow heel, the hollowed out centre area makes wearers feel lighter as they walk.
- ☑ Softane™ comfort layer, density 0.45
- **All purpose :**
- Resistant to oils and hydrocarbons, and acids and bases at low concentrations. Resistant to direct contact heat up to **300°C.**
- Antistatic

Weight	Gross Weight (42): 1510 g / Net weight (42): 1240 g			
Size	38 - 39	40 to 42	43 to 45	46 to 47
Packaging	5 pairs	10 pairs		5 pairs
Box shoes (mm)	342 x 213 x 114		350 x 245 x 133	
Cartons (mm)	590 x 220 x 348	590 x 437 x 348	685 x 500 x 355	685 x 250 x 358



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