

TRIFTANE™ GP

JALSATET STEEL SAS J0621



S3 CI HRO SRC
EN ISO 20345 : 2011
Sizes : 37 to 48

- **Water-repellent full grain leather upper**
- **Triftane™ sole**
- **Antistatic**

- ❖ High-ankle safety shoe. Colour black. Finest quality water-resistant leather, pull-up finish. Thickness 1,9 / 2,1 mm. Splash-resistant.
- ❖ Upper lined in **breathing 3D mesh**, with **honeycomb structure** for improved **all-round ventilation** of the foot, and **rapid drying**.
- ❖ Vamp lined in non-woven textile, resistant to scuffing and to acid perspiration.
- ❖ Padded ankle over dense, flexible foam, for greater comfort and improved protection of the ankle-bone and Achilles tendon.
- ❖ Padded tongue combined with a gusset to prevent grit from getting inside the shoe.
- ❖ Lace up on five pairs of non-metallic lace stays. Black laces : 120 cm.
- ❖ Inlay supporting the entire surface of the foot, removable, antistatic, anti-bacteria treated, anatomically shaped to absorb heel impact. High ability to absorb and desorb perspiration.
- ❖ **Ergonomically designed shape**, with **wide synthetic polymer** toe-cap for weight-saving (50 % lighter than steel) . Resists impact up to 200 Joules
- ❖ Stainless steel midsole

TRIFTANE™ sole technology, with high grip coefficient : The patterns on the TRIFTANE™ sole have sharp edges to induce the break-up of the liquid film that can move in between the sole and the floor. Their distribution and shape 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 0,61 (>0,32) – On the heel 0,46 (>0,28)	
SRB Test ground steel / lubricant : glycerine	
On flat 0,26 (>0,18) – On the heel: 0,28 (>0,13)	

- A comfort layer in **Softane** : (Density 0.45) Provides flexibility and lightness, cushions shocks and vibrations.
- The outsole in NBR carries the tread. The pattern of the tread follows the natural areas of weight distribution.
- The protective NBR grid ensures the solidity of the whole to extend its useful life.
- **Scuff resistance : 115 mm³**
- **Absorption of heel impact : 24 Joule**
- Resistant to low concentrations of acids and alkalis, to hydrocarbons, and heat by contact up to 300°C.

Weight	Gross Weight (42): 1600 g / Net Weight (42): 1300 g			
Size	37 to 39	40 to 42	43 to 45	46 to 48
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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