

SWIFT - FLEX S3 HI CI SRC

Réf. : 45841







Suitable for :	Inside/Outside
Type :	Low shoe
Activity :	Storage, Logistic, Transport / Manufacturing and assembly
Upper :	Microfiber ONDURA® water-repellent, water-resistant and breathable
Lining :	Red colour highly absorbant full Artico lining, up to the toes
Tongue :	Bellows tongue in Microfiber ONDURA®, lined Artico and padded with 10mm thick foam
Ankle protection :	
Fastening :	Fabric straps and round polyester laces white colour
Toe cap :	Ultralight, extra large, made of athermic and non-magnetic composite material, with crush and impact resistance of 200 joules
Midsole :	Composite FLEX SYSTEM®, anti-magnetic and thermal insulated
Insole :	Thermoformed PU foam, anatomic, antibacterial and antistatic
Sole :	PU 2D exclusive SOFT SYSTEM® concept, oil resistant FO, antistatic, HI-CI
Sole pattern :	Multi-purpose, slip resistance conforms to SRC standard
Weight (Kg/pair) :	1.021 size 42
Colors :	Navy blue and grey upper and light grey/dark grey sole
Sizes :	35-48 (2-13)
Standard :	EN ISO 20345:2011 SRC
CE certificate of conformity N° :	0075/020/161/03/18/0511 EXT 25/04/18
Special features :	High performance material ONDURA®, high-tenacity fibers: water-repellent, breathable and water-resistant, with high abrasion resistance
Special features 2 :	Reflective strip on the sides
Special features 3 :	A TPU strip injected directly over the toecap makes it invisible and very comfortable.

SPECIAL FEATURES

Integral 100% composite (Air System + Light System + Flex System)

Metal free, non magnetic

Water absorption and penetration resistance of upper (WRU)





ONE CONCEPT,
THREE MAJOR INNOVATIONS

- *AIR IMPULSE cushion at the heel that absorbs shocks*
- *FLEX ZONE A flexion of the foot soft and comfortable, perfect for intensive walking.*
- *FREE WALK concept for featherweight shoes (600g per shoe)*

GENERAL FEATURES

Antistatic properties (A)

Heel energy absorption (E)

Abrasion resistance

Crampon sole

200 joules extra-wide toe cap

Heat-insulated sole (HI)

Cold-insulated sole (CI)

Perforation-resistance 1100 N (P)

Hyper-ventilated lining