# K-FLICK
# B1049A
LINE
KAPTIV
**FIT&GO**

VEGAN

**EN ISO 20345:2022 +A1:2024**
S3S ESD HRO CI FO SR

SIZE RANGE: **36 - 48**

FIT 10,5 11,5

## UPPER
Water resistant nubuck leather

## LINING
**SmellStop**
Antibacterial and anti-odor lining. It prevents the proliferation of microorganisms responsible for bad odors and mycosis.

## FOOTBED
**Dry'n Air**
**COMFORT CUB3**

COSTANT COMFORT, LASTING SUPPORT, BREATHABILITY WITH EVERY STEP

Made with soft and resilient material, it ensures lasting support and constant comfort. Thanks to the micro-holes distributed across the entire surface, it provides maximum breathability, keeping feet dry and fresh even during the most demanding days.

## PUNCTURE RESISTANT MIDSOLE
**Fresh'n Flex** SUPER LIGHT
New ultralight, high-performance, perforation-resistant insert (PS nail 3mm).

## TOE CAP
Aluminium

## SOLE
Dual-density PU/HRO rubber with i-daptive® technology

RECOMMENDED WORK SECTORS:

HEAVY INDUSTRY | LOGISTICS | HANDICRAFT | LARGE DISTRIBUTION

## PLUS

**1** i daptive

Intelligent and adaptive system for **dynamic comfort**. It allows the shoe to adjust to different usage conditions: it absorbs shock, dissipates energy, stabilizes walking, promotes correct posture, and repositions the foot, reducing the risk of injuries and sprains.

**2** **FIT&GO**
**INSTANT COMFORT, LONG-LASTING SUPPORT**

An innovation that changes the way you wear shoes quickly and effortlessly.

The ergonomic heel gently cradles the foot, reducing pressure and friction. Its soft and stable structure guides the heel into the perfect position inside the shoe.

**3** ESD HIGH ELECTROSTATIC CONDUCTIVITY FOOTWEAR FOR ATEX ENVIRONMENTS AND EPA ZONES.

Thanks to a rapid and efficient dispersion, it minimizes the risk of unwanted electrostatic discharges, offering protection in both ATEX environments and while handling electronic devices in EPA zones.

BASE — FEEL THE COMFORT

*SmellStop: Treatment made with biocide Zinc pyrithione (CAS-No. 13463-41-7) ) product type PT 09 who counteracts the deposit of microorganisms on the surface of materials..

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