TENTOES PROFESSIONAL

# RETRO SNEAKER

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## S3 SRC

| TOECAP RESISTANT TO IMPACT UP TO 200J | INSOLE AND OUTSOLE ARE ANTI-PERFORATION | ANTI-SLIP OUTSOLE | ANTI-STATIC FOOTWEAR | SHOCK ABSORPTION IN THE HEEL REGION | OUTSOLE IS RESISTANT TO OILS AND HYDROCARBONS | HIGH PERFORMANCE SLIP RESISTANCE |
|---|---|---|---|---|---|---|
| | P | | A | E | FO | SRC |

# FLY

**B1.008.218**

## RETRO SNEAKER

### COMPOSITION

| | |
|---|---|
| **UPPER** | Water Resistant Suede Leather and WR Cordura Mesh |
| **LINING** | Poromax Breathable Air Mesh |
| **TOECAP** | Steel 200J **EN12568:2010** |
| **INSOCK** | Recycled, Anti-static and Anti-Bacterial |
| **INSOLE** | On-Protector Zero Perforation |
| **OUTSOLE** | Anti-slip Nitrilic Recycled Rubber / Dual density EVA midsole |

### WEIGHT
1,136kg for a pair
568g per shoe

### COLOR
Pink

### STANDARD
EN ISO 20345:2011

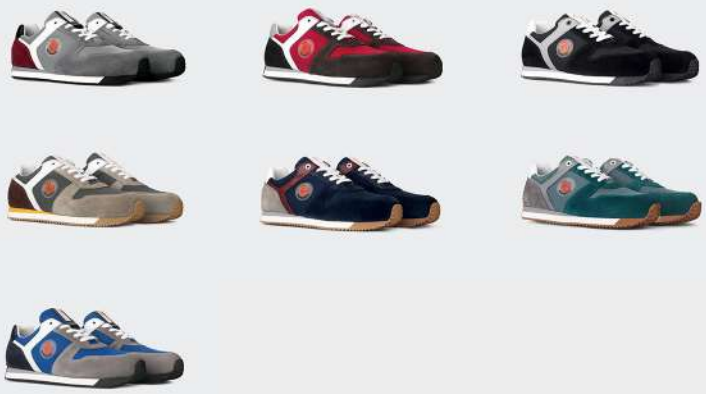
### AVAILABLE SIZES
36 to 42 **EU**

***REMINDER***

### REINFORCED PROTECTION

### *SRC* : HIGH PERFORMANCE GRIP COMBINING SRA & SRB CHARACTERISTICS
EN ISO 20345:2011

| | SRA | | SRB | |
|---|---|---|---|---|
| **Surface** | Ceramic floor | | Steel Floor | |
| **Lubricant** | Sodium laurysulfate | | Glycerine | |
| **Foot Position** | | | | |
| **Standard Demands** | ≥ 0,32 | ≥ 0,28 | ≥ 0,18 | ≥ 0,13 |

- Extremely robust and comfortable safety sneaker, classified with **S3 standard** and offering reinforced foot protection in dry and wet conditions.
- Equipped with our own SBR Retro outsoles. They are durable, highly resistant heat resistant, anti-slip made with recycled nitrilic rubber equipped with an EVA midsole.
- The shoe upper is waterproof → **WRU**
- The anti-perforation insole is made of textile and the safety toe cap is made of steel, which allows for more lightness, flexibility and comfort.
- The insock is made using recycled materials, and is anti-static and anti-bacterial.
- In addition to the S3 standard, other additional standards strengthen the security of your foot:

**SRC**: Equipped with a deep lug outsole, the shoe features high-performance grip on dry or wet surfaces and thus reduces the risk of slipping.