

# TECHNICAL DATASHEET SCHORL S3

Ref. 9SCHH10

Sizes 38 >> 47

**MULTIPURPOSE** 

HIGH SHOE



#### HIGH SHOES





- Sport design
- Free metal
- Reflective trim
- Defined and raised heel



PURCHASE PACKAGING			
REF.	EU	US	4
9SCH10038	38	5.5	6
9SCHH10039	39	6	6
9SCHH10040	40	7	6
9SCHH10041	41	8	6
9SCHH10042	42	8.5	6
9SCHH10043	43	9.5	6
9SCHH10044	44	10	6
9SCHH10045	45	11	6
9SCHH10046	46	11.5	6
9SCHH10047	47	12.5	6

# DESCRIPTION

SCHORL is a low safety shoe inspired by the trail universe.

Its upper made of Oxford polyester provides breathability and durabilty.

The front, sides and back reinforcements in KPU increase long lastingness and is suitable to users working squatting or kneeling. Reflective stripes improve safety of people working at night. Metal free, this shoe features a composite toe-cap and a textile anti-penetration sole that bring better flexibility and better thermal insulation than steel shoes.

The nitrile rubber clitted outsole and polyurethane midsole combine the advantages of both materials: comfort and resistance.

SCHORL suits the requirements of standard indoor and outdoor uses.

# **SECTORS**

Service

Second work

Handyman

Light industry



#### **TECHNICAL FEATURES**

Closure Lacing Anti perforation sole Textile

Toe capCompositeWork environmentMultipurposeSub-familyHigh shoeColorBlack/reflective

UpperMeshInsoleRemovable, perforated EVA

**Loops** Plastic eyelets **Midsole** Polyurethane

Wearing sole Nitrile rubber Lining Breathable 3D mesh

## INSTRUCTIONS FOR USE AND STORAGE

### Instructions for use:

- These shoes can be perfectly preserved. Before any use, effect of a visual inspection is perfect. It is advisable to choose the appropriate model for the specific requirements of your workplace.

#### Storage instructions:

- Place the shoes, when not in use, in a dry, clean and airy place. The time influences all materials and even if only first class raw materials have been used, storage for longer than 3 years is not recommended.

## Cleaning instructions:

- Regularly clean the shoes by using brushes, cleaning clothes.

# LEGISLATION

CE

EN ISO 20345:2011



**S3**: a 200 Joule impact and 15 000 Newton compression resistant toe-cap, closed heel, antistatic shoe, fuel and oil resistant contact outsole, Energy absorbing heel, puncture resistant midsole, resistant to a 1 1100 Newtons, water penetration and absorption resistant upper, spiked outsole, puncture resistant outsole

SRC: Slip resistant outsole on ceramic or steel floor with dilute soap solution or glycerol

PPE CAT. I Minor risks (auto-certification)

Retailer stamp

UPDATE 11/20/2020