PRODUCT DATA SHEET

VELOCITY 2.0 BLACK LOW

PUMA SAFETY 64.384.0 | S3S ESD FO HRO SR | EN ISO 20345:2022

MADE IN CHINA





AVAILABLE COLOURS

Black

Black

KEY COMPONENTS



TPU Strengthening



MOTION IMPULSE Outsole



TPU Torsion Control

SIZE RANGE (EU)

36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48

KEY DATA

CODE	Art. No. 64.384.0 (style 643840)
DESCRIPTION	VELOCITY 2.0 BLACK LOW — ESD safety shoe, composite toe, metal free
BRAND	PUMA SAFETY (PIP Global Safety)
STANDARD 39–48	EN ISO 20345:2022+A1:2024 S3S ESD FO HRO SR · EU-type examination certificate DK-PPE001731 i01 (notified body 2443)
STANDARD 36–38	EN ISO 20345:2011 S3 ESD HRO SRC · EU-type examination certificate 0598/PPE/22/3459 (notified body 0598)*
ORIGIN	China
SIZE / GENDER	EU 36–48 · Unisex (supplier sheet) / Men (official sheet)*
COLOUR	Black
MATERIAL	Leather · Footwear height: low · DGUV 112-191

** Size split per the supplied sheet; the 2011 declaration lists SRC for sizes 35–42. Gender differs between sources. See items to confirm.*

TECHNICAL SPECIFICATIONS

CONSTRUCTION	
PROTECTION	Fiberglass toe cap (composite) and flexible FAP® midsole
UPPER	High-quality smooth full leather with TPU strengthening
LINING	BreathActive functional lining
FOOTBED	evercushion® BA
SOLE	MOTION IMPULSE rubber outsole, 300 °C heat- and slip-resistant, with IMPULSE.FOAM® midsole in two densities; integrated nylon shank
PROPERTIES	ESD safe, fuel resistant, insulation against cold, heat resistant, slip resistant

EXTRAS & PACKING

- ESD
- Non-metallic
- Toe cap protection
- Heel support
- Quick lacing system
- Extra pair of laces in the box
- DGUV 112-191
- Big sizes · Unisex
- **Packaging:** boxed · **Care:** hand wash

TECHNOLOGY HIGHLIGHTS

RUBBER SOLE MOTION

The 300 °C heat-resistant HRO rubber outsole is inspired by the latest running-shoe technology. Its anti-slip profile with diagonal flex grooves ensures optimum flexibility, maximum traction (SRC) and secure ground contact.

FLEX GROOVES

Diagonal grooves in the sole profile provide better flexibility, a smoother feel on the ground and a better grip while walking.

TORSION CONTROL ELEMENT

The TPU torsion control element in the middle of the sole supports the natural flexing action of the foot and provides better support and stability.

IMPULSE.FOAM® MIDSOLE

In two densities, it reacts to each step with an energy impulse, returning up to 55% of the energy while providing maximum cushioning, excellent stability and long-lasting comfort.

evercushion® BA

Anatomically designed footbed of soft, open-cell, resilient foam that will not compress in wear: high cushioning, breathability, moisture control and a pleasant foot climate.

UPPER

Robust full leather, resistant to abrasion, with high protection from penetrating moisture and easy to clean. TPU strengthening elements add extra stability.

Also available: VELOCITY 2.0 YELLOW MID 633880 · VELOCITY 2.0 BLUE LOW 643850

AVAILABLE AT Armexia

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