PRODUCT DATA SHEET

CHARGE ORANGE LOW

S1P ESD HRO SRC – Grey-Orange

Art. No. 64.455.0 | Sizes 36–47 | Unisex | Metal-Free | Vegan




Outsole


Heel

KEY DATA

PROTECTION	Fiberglass toe cap and flexible FAP® LITE midsole
PLUS	ESD, non-metallic, TPU toe cap and heel protection, TPU eyelet element for additional reinforcement
UPPER	SAFETY KNIT®
LINING	BreathActive functional lining
FOOTBED	evercushion® CUSTOM FIT MID
SOLE	MOTION CLOUD rubber sole – 300 °C heat- and slip-resistant rubber outsole with IMPULSE.FOAM® midsole and POWER PLATE element for maximum cushioning, stability and comfort
COLOUR	Grey-Orange
SIZES	36–47

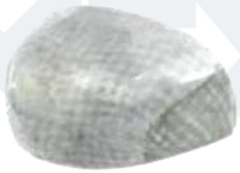
Slip Resistant | HRO Sole | Breathable | Vegan | Metal Free | Unisex | ESD

TECHNOLOGIES



Rubber Outsole MOTION CLOUD

The slip-resistant (SRC) and profiled rubber outsole is 300 °C heat-resistant (HRO) and based on the latest running shoe technology.



Fiberglass Toe Cap and FAP® LITE Midsole

The high-tech fiberglass toe cap offers optimised protection and more freedom for the toes. The new FAP® LITE midsole is made of non-metallic, extremely tear-resistant textile fibres. It is breathable, durable and offers high flexibility with a lower weight.



IMPULSE.FOAM® Midsole

Ultimate comfort during long working days. The innovative IMPULSE.FOAM® midsole reacts to each of your steps with an energy impulse. The IMPULSE.FOAM® not only returns the energy but also provides maximum cushioning and excellent stability.



evercushion® CUSTOM FIT MID

Thanks to the evercushion® CUSTOM FIT insoles, the safety shoes adapt optimally to the needs of the feet and significantly increase comfort. The highly breathable foam offers excellent cushioning properties.



POWER PLATE

The innovative POWER PLATE element further improves the cushioning of our IMPULSE.FOAM® sole technology, optimises the energy return and ensures the best possible comfort. POWER PLATE supports the natural rolling movement of the foot and gives the highest stability and control in every situation.



FUSE.TEC®

The seamlessly attached, flexible FUSE.TEC® elements offer high stability and resistance. They set new accents in functionality and design. The light textile fabric is particularly robust, tear-resistant and breathable.

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