

TECHNICAL DATA SHEET

GARBIN O2 SR FO ESD

9GARBOL



CHARACTERISTICS

Description: Low-cut occupational shoe with an upper made of technical fabric and a flexible outsole made of lowdensity polyurethane.

Upper: Technical fabric with high anti-abrasion properties.

Insole: Removable PU anatomical insole made of memory foam, adapting to the shape of the foot for exceptional comfort and anti-fatigue effect.

Lining: Breathable multidimensional mesh.

Outsole: Dual-density PU/PU outsole with FLOAT TECH® technology.

Protection level: EN ISO 20347:2022 02 FO SR, Class I; ESD: EN IEC 61340-5-1:2024 and EN IEC 61340-4-3:2018.

Size range: 36-48.

SPECIAL FEATURES

LACUNA FLOAT TECH® technology

Advanced sole technology made from a low-density polyurethane compound, delivering exceptional flexibility, superior comfort, and top-level safety performance.

LABELLING

Manufacturer: 🤼 LACUNA



Standard: (© 02 FO SR



This shoe is in accordance with EU Standard EN ISO 20347:2022 Personal protective equipment - Occupational fototwear

For more information please refer to web site: www.lacuna.hr

