PRODUCT DATA SHEET

EN

NIMBO

COLORS

White

Black

Navy

SIZES

35	36	37	38	39
40	41	42	43	44
45	46	47	48	

Sneaker with elastic laces, textile upper with highly breathable Waterproof membrane. Model designed for users who prioritize lightness and long-lasting comfort, even in wet environments. Waterproof protection, comfort, and ESD in a single model.

NIMBO

Waterproof sneaker with anatomical support and cushioned insole for enhanced comfort during long working hours. Dual-density sole, flexible and slip-resistant, suitable for professional environments where stability, comfort, and protection are required, including electrostatic discharge.

Description

Very lightweight sneaker with elastic lace closure, featuring a textile upper with D'Seal Pro® Waterproof membrane, fully waterproof and highly breathable. Cushioned anatomical insole made of textile material over PU foam, adapting to the shape of the foot. Dual-component EVA sole, consisting of a highly resistant main structure and a slip-resistant rubber outsole, ensuring optimal grip on both dry and wet surfaces. Suitable for machine washing.

Regulations

CE Certified, **EN-ISO-20347: 2022 + A1:2024** UE 2016/425

Protection Level

O6+SR+HI+CI (ESD)

O6	Work footwear without a safety toe cap, with antistatic properties, energy absorption in the heel, slip resistance and a waterproof upper, designed to provide protection, comfort and stability in demanding professional environments.
SR	Slip resistance on ceramic tiles with glycerin.
HI	Footwear offering thermal insulation of the sole to reduce temperature increase (below 22 °C) within less than 30 minutes.
CI	Footwear offering thermal insulation of the sole against cold, limiting temperature decrease (below 10 °C) within less than 30 minutes.
ESD	Footwear designed to dissipate accumulated static electricity in a controlled manner, reducing the risk of electrostatic discharges. Complies with the requirements of EN IEC 61340.

Features

- Slip-resistant sole: prevents slipping, providing secure traction even in slippery conditions.
- Upper made of breathable and water-repellent fabric: repels surface liquids while allowing airflow, preventing internal moisture and keeping the interior dry and protected.
- Cushioned textile insole that mirrors the footprint of the foot and enhances comfort.

Maintenance

- Washable up to 40°C in a washing machine or by hand. Do not machine wash the insole.
- Drying: Wipe with a dry cloth and allow to air dry at room temperature.

Sustainability

Box and packaging made of 100% recycled and recyclable cardboard, FSC certified.

Especially suitable for

Healthcare personnel.
Hospitality.
Cleaning professionals.
Kitchen staff.
Research laboratories.
Electronics industry.
Humid environments or environments sensitive to electrostatic charges.

NIMBO

Certifications

UNE EN ISO 20347
UE 2016/425

ISO 20347: 2022

Safety, comfort, and performance for work footwear not intended for protection against mechanical risks, addressing features such as slip resistance, energy absorption, and antistatic properties.

D´SEAL PRO®

D'SEAL PRO®

Waterproof and breathable technical membrane. Provides resistance against liquid penetration from the outside while allowing internal breathability, helping to keep the foot dry and in optimal comfort conditions during use.

MODEL BENEFITS:

- State-of-the-art materials.
- D'Seal Pro® Waterproof membrane.
- Reduced fatigue thanks to cushioning.
- Enhanced safety in sensitive environments.
- Optimal breathability.
- Easy maintenance and high durability.
- Versatile: suitable for multiple sectors.

WHY CHOOSE DIAN?

- Immediate comfort from the first use.
- Recognized expertise in professional footwear.
- Technical, reliable, and durable materials.
- Design conceived for long hours on your feet.
- Lightweight, modern, and ergonomic models.
- Excellent value for money.
- Ongoing commitment to quality.

A reliable choice for those who demand comfort and reliability every day.