

# NORDIC



White / Black 36-45



## MODEL

The shoe that breathes, featuring two ventilated mesh ports coupled with an under-foot air circulation system that allows Nordic to breathe with every step you take. The Air-Tech™ system also includes a new perforated insole and is designed to keep you cool and dry all day long, thereby enjoying the famous SUECOS® wearing comfort.

## FEATURES



### SHOCK-ABSORBING:

The sole relieves stress on feet, knees, hips and lower back.



### COMFORT:

New perforated innersole keeps the foot fresh and dry all day. They greatly absorb the wearer's weight, giving a feeling of deep relaxation in the feet, knees, and back.



### VENTILATION:

With its new Air-Tech™ technology, Nordic lets the foot breathe with each step through a zone with three mesh-filled ports connected to an air circulation system underneath the foot.



### ANATOMICAL:

The X-cell™ material is highly adaptable to the shape of the feet.



### ULTRA-LIGHT:

So light they float on water.



### NON-MARKING:

They leave no marks on floors.



### EASY-TO-CLEAN:

Hand-washable up to a maximum temperature of 50 degrees Celsius.



### HYGIENIC:

Can be sterilised with chlorine. Antibacterial and resistant to disagreeable odours.



### CHEMICAL RESISTENT:

Resistant to chemical products, chlorine and petroleum.



### RECYCLABLE:

Can be recycled in plastic designated containers.



### UNISEX:

Modern, sporty lines.

## AirTech™ System

### TECHNICAL SPECIFICATIONS

- **Heat Resistance**  
Dry Heat: up to 50 degrees C  
Wet Heat: up to 50 degrees C
- **Slip Resistance:** SRC
- **Hydrocarbon Resistance:**  
Excellent
- **Dissolvent & Detergent Resistance:**  
Excellent
- **Lactic Acid Resistance:** Excellent
- **Blood Resistance:** Excellent
- **Atmospheric Chemical Resistance:**  
Excellent
- **Salt Water Resistance:** Excellent
- **Aging Resistance:** Excellent
- **Traction Resistance:** Good
- **Recyclable:** Yes

## MATERIALS

- Latex-free inert gas-filled closed-cell base of polyolefin rubber, ethylene, vinyl and acetate.
  - Material free of toxic substances or substances harmful to health, according to studies by the TÜV institute in Germany.
- Complies with REACH standards.

