

# ORIGINAL



Black/ White 36-45  
Red 36-41



## MODEL

Relaxation and softness you can feel.

The shoe that makes you feel good all day, caring for the comfort of the body at all times. The design of the heel improves circulation in the pelvic zone and provides better support for neck and back.

## FEATURES



### ACTIVE SAFETY:

Toes and heels protected by extra reinforcement for greater safety to meet professional demands.



### 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.



### 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-RESISTANT:

Resistant to chemical products, chlorine and petroleum.



### RECYCLABLE:

Can be recycled in plastic designated containers.



### UNISEX:

Modern, sporty lines.

## TECHNICAL SPECIFICATIONS

- **Heat Resistance**  
Dry Heat: up to 50 degrees C  
Wet Heat: up to 50 degrees C
- **Slip Resistance:** SRA
- **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.

