



Built to last



# STEPLITE<sup>®</sup>X

## ultimate comfort

EU 36 • 49  
UK 3 1/2 • 14  
US 4 • 16

+  
Bekina<sup>®</sup> Boots  
footbeds



### FEATURES

1. lightweight
2. wide fitting
3. easy to clean
4. safety: steel\* toecap and midsole (S5) for optimal protection (green)  
\*also available in non metal version: Steplite<sup>®</sup>X black
5. excellent grip, even on wet and slippery surfaces (SRC)
6. resistant to fats, oils and a variety of chemicals

# NEOTANE<sup>®</sup>

TECHNOLOGY

safety first

value for money

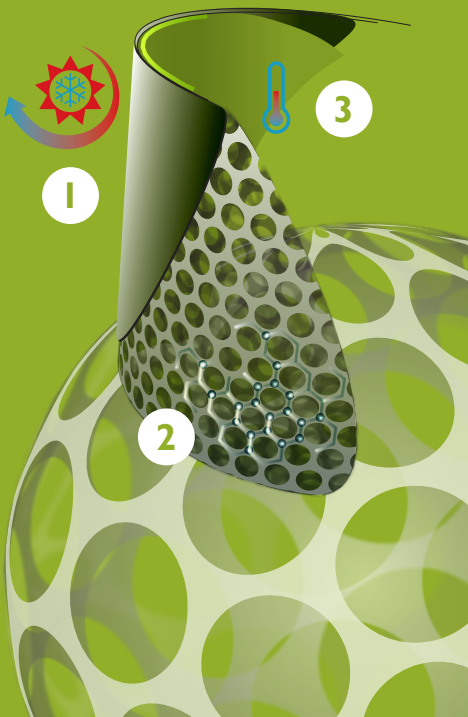
increase your comfort

easy to clean

a unique blend  
of ingredients  
and its innovative  
processing

NEOTANE® Technology is the combination of a unique blend of materials and the innovative way of processing it. The high performing NEOTANE® material has been developed based on over 55 years of experience and the feedback from millions of end users. For decades we have been working together with the best equipment suppliers guaranteeing us high quality products made with NEOTANE® Technology.

- 1 Sealed front: strong and impermeable on the outside
- 2 Tiny air bubble structure: light and insulating
- 3 Self-regulating thermal process on the inside



## STEPLITE®X

### ultimate comfort



Steplite®X green - ref. X2400/9180

Steplite®X black - ref. X2900/8080

\* size range: EU 37 • 48 / UK 4 • 13 / US 5 • 15

### METAL DETECTORS

In some niche markets metal detectors are used, for example in the mine clearance service and archeology. A metal detector is a valuable device to track archeological finds. Our safety boots with non-metallic toe cap will never interfere with the metal detectors.



for dirty and  
heavy work  
guaranteeing  
optimal safety  
& comfort

### COMFORT: LIGHTWEIGHT

Our boots made with NEOTANE® Technology are significantly lighter than boots made of other materials. The weight of boots has a direct impact on the comfort one experiences whilst wearing. Standing a significant part of the working day, industry workers can experience an intense feeling of fatigue in the lower back and legs at the end of the day. In the long term this is negatively influencing their productivity. It is proven that industry workers with lightweight safety boots are experiencing significantly less fatigue.