

x-light

techno **LASA**





Outsole

- SRC slip resistance according to EN ISO 20347
- PU outsole lighter, more stable and abrasion resistant
- Resistant to fuel
- Cushioning effect optimised
- Responsive cushioning

Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap
adjustable, foldable



Heel strap fixed with
adjustable fastening

Infobox

- Clog and low shoe
- ESD
- FITTING - normal
- Available from size 35 - 48



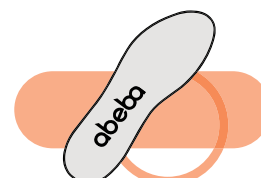
Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, suitable for all low lace-up shoes
- art. 370118



Insole

- replaceable Active Comfort insole (art. 351610 - closed, art. 351710 - open), more information on page 122
- Suitable for orthopedic insoles





OB 711141

OB  7131141



OB  7131142

CE, EN ISO 20347 OB, A, E, FO, SRC

• size 35-48 • smooth leather white, black • lining with silver ions • heel strap adjustable, foldable • instep area with elastic band • replaceable Active Comfort insole (art. 351710) • slip-resistant PU outsole



OB 711135

OB  7131135



OB 711130

OB  7131130

CE, EN ISO 20347 OB, A, E, FO, SRC

• size 35-48 • smooth leather black, white • lining with silver ions • heel strap fixed, adjustable • instep area with elastic band • replaceable Active Comfort insole (art. 351710) • slip-resistant PU outsole



01 711131

01  7131131



01  7131136

CE, EN ISO 20347 01, FO, SRC

• size 35-48 • smooth leather white, black with grey breathable textile inlays • lining with silver ions • double velcro fastening • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



**MICRO
FIBRE**



02

711129

02



7131129



02

711128

02



7131128

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • microfibre black, white • lining with silver ions
- instep area with elastic band • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



 **A** micro

A-MICRO micro

Both water-repellent and breathable. Washable at 30°C without shrinkage and antibacterial. Particularly soft and light, highly tear-resistant. Does not yellow under UV light.



02 711100

02  7131100

CE, EN ISO 20347 02, FO, SRC

• size 35-48



MICROFIBRE LINING

Moisture-absorbing, for optimum comfort. Free of toxic substances, breathable, antimicrobial, anti-odour and tear resistant. Certified according to the strict test procedure „Standard 100 by OEKO-TEX“.

„ACTIVE COMFORT“ INSOLE

Replaceable, with activated carbon, good cushioning, absorbs moisture and wicks it away.



OPTIMISED FIT

Wide forefoot area to avoid irritating the toes and reduce pressure points.

TEXTILE MESH

Air permeable and breathable. Keeps feet dry and ensures a healthy environment in the shoe.

PU OUTSOLE

SRC - slip resistance, flexible and durable, resistant to fuels, very good cushioning for comfortable and healthy feet. Robust outsole profile.

ORTHOPAEDIC INSOLE AND SOLE ELEVATION POSSIBLE

If customised orthopaedic insoles are required, Abeba shoes remain certified.

DGUV
112-191



01 711150

01  7131150

CE, EN ISO 20347 01, FO, SRC

- size 35-48 • velour microfibre black/neon orange • lining breathable and moisture absorbing • replaceable Active Comfort insole (art. 351610)
- slip-resistant PU outsole



DGUV
112-191



02 711160

02  7131160

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • Cordura black/neongelb • lining breathable and moisture absorbing • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



DGUV
112-191

**MICRO
FIBRE**



02 711101  micro

02  **7131101**  micro

CE, EN ISO 20347 02, F0, SRC

• size 35-48 • microfibre black • lining microfibre, breathable, moisture absorbing • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



DGUV
112-191



02 711132

02  7131132



02 711137

02  7131137

CE, EN ISO 20347 02, FO, SRC

• size 35-48 • smooth leather white, black • lining with silver ions • instep area with elastic band • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



02 711146

02  7131146



02 711147

02  7131147

CE, EN ISO 20347 02, FO, SRC

• size 35-48 • microfibre black, white • lining with silver ions • double velcro fastening • replaceable Active Comfort insole (art. 351610) • scuff resistant overcap • slip-resistant PU outsole



 micro



01  7131158



01  7131156

CE, EN ISO 20347 01, FO, SRC

• size 35-48 • smooth leather white with **breathable textile inlays** • lining with silver ions • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



CE, EN ISO 20347 01, FO, SRC

• size 35-48 • smooth leather black with **breathable textile inlays** • lining with silver ions • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole





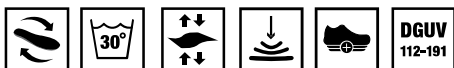
01 711161 • size 35-48



01 711162 • size 35-43

CE, EN ISO 20347 01, FO, SRC

- textile green, textile pattern green/white • water-repellent • lining with silver ions • replaceable Active Comfort insole (art. 351610)
- slip-resistant PU outsole



02 711126

02 7131126



02 711127

02 7131127

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • microfibre white, black • lining with silver ions • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



micro



02 711138

02 7131138



02 711133

02 7131133

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • smooth leather black, white • lining with silver ions • reflective stripes • replaceable Active Comfort insole (art. 351610)
- slip-resistant PU outsole





02 **711124**  micro

02  **7131124**  micro

CE, EN ISO 20347 02, FO, SRC

• size 35-48 • microfibre-textile white • water-repellent • lining with silver ions • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



DGUV
112-191