



EN ISO 20344:2011



CRYSTAL
ANCONA
86202-00

S2 *CI SRC

Size: 35-39 40-48
Weight: 510 gr.

Fit: 11

Working Environment:
Food and Chemical industry,
Ho.Re.Ca.



FEATURES

UPPER

MicroFiber XPRO 1,8-2,0 mm

LINING

Bacteriostatic Teklife 3D
Double non-slip layer of
microfibre, resistant up to 200,000
cycles. Makes the footwear more
comfortable, blocking the foot
during use.

INSOLE

Flyfit

TOE CAP

Fiber cap SXT

TYPE

Ankle boot

SOLE

PU DUAL-DENSITY SRC

Double density PU outsole with
tread designed mainly for indoor
use. Self-cleaning design and
highly non-slip grip. SRC Antislip
standard.

TECHNOLOGIES

Removable Insole



The upper layer in contact with the
foot is made of a highly resistant
netting to ensure exceptional
absorption of dampness. A self-
forming antibacterial foam layer
ensures comfort and correct support
of the foot.



Protection elements

fibercap sxt

Composite toecap, reinforced with
fiberglass. Structure with a variable
thickness for better performances



Lateral stability

dynamic HC control
technology

Ergonomic rigid internal structure. It
houses the heel into the right seat,
adjusting the foot support and control
of the ankle sideways movements. It
keeps the foot tight to the shoe,
allowing the perfect fit.



Torsional stability

STABIL•ACTIVE

Support made of rigid plastic
material. It stabilizes the heel bone,
the instep and tarsal joints, without
altering energy absorption. A support
for the natural movement of the foot;
it provides comfort and greater
stability.



Electrical features



Wire Electricity Discharge

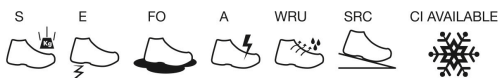
Strip with 4 filaments of carbon fiber,
ensuring proven anti-static properties
of the footwear over time.



Other

DUAL MICRO
DNV WICBO

Double non-slip layer of microfibre,
resistant up to 200,000 cycles. Makes
the footwear more comfortable,
blocking the foot during use.



SRC (SRA+SRB)



SOLE 86
PU - PU

SRA CERAMIC + DETERGENT SOLUTION	FLAT ≥0.32 HEEL (CONTACT ANGLE °) ≥0.28	0.40 0.32
SRB STEEL + GLYCEROL	FLAT ≥0.18 HEEL (CONTACT ANGLE °) ≥0.13	0.19 0.24

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