



ESD PROTECTED AREA/ ELECTRONICS



SRC SLIP RESISTANCE

ESD DISSIPATIVE ACCORDING
TO DIN EN 61340

SUITABLE FOR
ORTHOPEDIC INSOLES

CLIMATE CLASS 1

CUSHIONING

HIGH WEARING COMFORT



ABEBA - The ESD Experts!

We would be pleased to inform and train you on the exciting topic of „Electrostatic Discharge - ESD“.

Contact your regional sales manager or our customer service!



S1P



34920

CE, EN ISO 20345:2012 S1P, SRC

Size 39-47 | perforated suede microfiber black/blue | breathable lining blue | replaceable Active Comfort insole (art. 351820) | metal free penetration resistance | slip-resistant TPU outsole



S2



31761

CE, EN ISO 20345:2012 S2, SRC

Size 35-48 | functional leather black with honeycomb pattern | water-repellent | scratch-resistant | lining with silver ions | replaceable Active Comfort insole (art. 352520) | slip-resistant TPU outsole



available in **occupational shoes** as well

02



36761



ESD PROTECTED AREA/ ELECTRONICS



S2



33230

CE, EN ISO 20345:2012 S2, SRA
Size 36-48 | smooth leather black | microfiber lining, moisture
absorbent | slip resistance special ESD rubber outsole



02



7131133

CE, EN ISO 20347:2012 O2, FO, SRC
Size 35-48 | smooth leather white | lining with silver ions |
reflective stripes | replaceable Active Comfort insole (art. 351610) |
slip-resistant PU outsole



available in **safety shoes** as well



7131033



S2



A^{micro}

31741

CE, EN ISO 20345:2012 S2, SRC
Size 35-48 | microfibre black | lining with silver ions | instep area
with elastic band | replaceable Active Comfort insole (art. 352520) |
slip-resistant TPU outsole



available in **occupational shoes** as well

02



36741



01



36775

CE, EN ISO 20347:2012 O1, FO, SRC
Size 35-48 | knitted textile anthracite | lining with silver ions |
protection against splash water | replaceable Active Comfort insole
(art. 352510) | slip-resistant TPU outsole



available in **safety shoes** as well



31775

