

TPU DYNAMICS ESD

- 2,6 mm profile
- Light and flexible with tailored arch support
- Flexion zone with pivot point
- Cushioning structure in the heel area
- Best possible scuff resistance and anti-slip properties
- Heat-resistant up to approx. 120° C



TPU WOMAN BUSINESS ESD

- Outsole with a profile of 2,6 mm
- Light and flexible for highest wearing comfort
- Tailored arch support
- Anti-slip profile
- Good scuff resistance
- Heat-resistant up to approx. 120° C



TPU VX ESD

- 3 mm profile
- Broad contact surface
- Flexion zone with pivot point
- Best possible scuff resistance and anti-slip properties
- Heat-resistant up to approx. 120° C



TPU SKATER ESD

- 2,8 mm profile
- Supports natural movement
- Lightweight and flexible
- Excellent abrasion resistance and slip resistance
- Heat-resistant up to approx. 120° C



TPU LS PROFESSIONAL ESD

- Outsole with a profile of 2,6 mm
- Good scuff resistance
- Absorbing structure
- Heat-resistant up to approx. 120° C



S1 STEITZ VD 2000 ESD



- Norm: EN ISO 20345, S1 SRC
- Light-weight textile upper, combined with breathable textile inserts
- Velcro fastening strap
- Reflective applications
- **Aluminium toe cap**
- Breathable functional lining
- Leather insole
- Full-length, removable insole ERGO-SOFT® ESD with additional cushioning effect and excellent moisture transportation
- Outsole: TPU Dynamics ESD, white



S1 STEITZ VD 2200 ESD



- Norm: EN ISO 20345, S1 SRC
- Light-weight textile upper, combined with breathable textile inserts
- Perforated design for optimal ventilation
- **Aluminium toe cap**
- Breathable functional lining
- Leather insole
- Full-length, removable insole ERGO-SOFT® ESD with additional cushioning effect and excellent moisture transportation
- Outsole: TPU Dynamics ESD, white



Part no.	Colour	Fit	Sizes
2575.VD2000.NB	Black	Normal	36 - 48/49
2575.VD2000.XB	Black	Xtra wide	36 - 48/49

Part no.	Colour	Fit	Sizes
2575.VD2200.NB	Black	Normal	36 - 48/49
2575.VD2200.XB	Black	Xtra wide	36 - 48/49

