

# PRODUCT DATA SHEET



## NEODYME BLUE LOW S1PS ESD FO SR

Art. No. 64.429.0

EN ISO 20345:2022+A1:2024



- Protection:** fiberglass toe cap and flexible FAP® midsole  
**Plus:** ESD, toe cap protection, with velcro  
**Upper:** durable microfiber with breathable Sandwich Mesh  
**Lining:** BreathActive functional lining  
**Footbed:** evercushion® MAX<sup>hp</sup>  
**Sole:** double density PU sole naturalFLEXMOTION® with iCELLelement, very flexible, extreme cushioning and slip resistant  
**Colour:** Black-blue  
**Sizes:** 35 - 50

Also available:



FUSE TC GREEN QL LOW  
644211



KRYPTON BLUE MID  
634270



### naturalFLEXMOTION®

The double density PU sole consists of an enormous soft and cushioning PU midsole and a very flexible PU outsole. The wafer profile provides extra support on industrial floors, is easy to clean and offers firstclass „LadderGrip“.



### iCELL

The hard-wearing honeycomb structure of the iCell element improves the cushioning while enhancing the shoe's stability, guidance and comfort.



### FAP® - FLEXIBLE ANTI PERFORATION

The flexible anti-penetration midsole made of ceramic-coated fibers, reliably protects the feet completely from penetrating objects.



### UPPER

No, it's not leather, but a hardwearing, easy-to-care microfiber material that is water- and dirt repellent. Furthermore the sandwich-mesh is particularly breathable. The coarsemeshed nylon fabric is extremely tear-resistant, offers a good padding and does not show any sign of fatigue in tough working conditions.