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ECOMORRIS S1P LOW S1 PS

ECOMORRIS

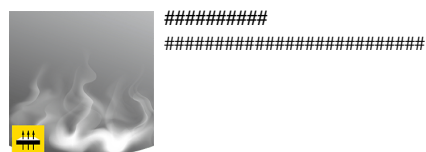
Eco-Friendly S1P Safety Shoe

####ECOMORRIS#####
#####PU#####100#####
#####

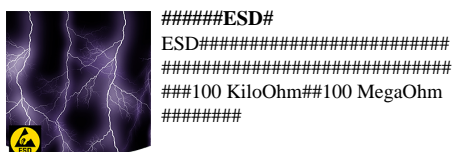
| | |
|-------|---|
| #### | ##### |
| ## | ##### |
| #### | SJ##### |
| ##### | ### |
| ##### | BIO####BASF PU |
| ##### | ##### |
| #### | S1 PS / SR, ESD, ##### |
| #### | EU 35-48 / UK 3.0-13.0 / US 3.0-13.5 JPN 21.5-31.5 / KOR 230-315 |
| ##### | 0.450 kg |
| ## | ASTM F2413:2018 EN ISO 20345:2022 |



BLK



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#####ESD#
ESD#####

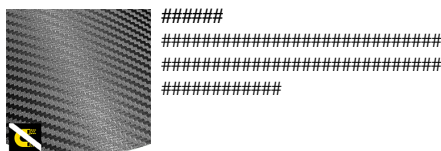
###100 KiloOhm##100 MegaOhm
#####



(SR)
#####SRA+SRB-SRC#####
#####SR#####
#####



#####



#####



#####

####:
##, #####, ##, #####

#####:
####, #####, #####

#####:
#####

| | #### | #### | ## | EN ISO 20345 |
|-------|---------------------------|----------|-----------------------------------|--------------|
| #### | ##### | | | |
| | ##### | mg/cm²/h | 39.96 | # 0.8 |
| | ##### | mg/cm² | 320 | # 15 |
| ## | ##### | | | |
| | ##### | mg/cm²/h | 50.38 | # 2 |
| | ##### | mg/cm² | 403 | # 20 |
| #### | SJ##### | | | |
| | ##### | #### | Dry 25600 cycles/Wet 12800 cycles | 25600/12800 |
| ##### | BIO####BASF PU | | | |
| | ##### | mm³ | 91mm³ (Density:0.45g/cm³) | # 150 |
| | ##### - #####NaLS - ##### | #### | 0.34 | # 0.31 |
| | ##### - #####NaLS - ##### | #### | 0.37 | # 0.36 |
| | SR ### - ##### - ##### | #### | 0.22 | # 0.19 |
| | SR##### - ##### - ##### | #### | 0.24 | # 0.22 |
| | #### | #### | Dry:52.4 Wet:22.3 | 0.1 - 1000 |
| | ESD# | #### | 6.1 | 0.1 - 100 |
| | ##### | J | 28 | # 20 |
| ##### | ##### | | | |
| | #####100J# | mm | N/A | N/A |
| | #####10kN##### | mm | N/A | N/A |
| | #####200J# | mm | 15.5 | # 14 |
| | #####15kN# | mm | 20.0 | # 14 |

#####.
#####Safety Jogger #####



HEAD-TO-TOE
PROTECTION



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for sustainability.



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