



# SAFETY JOGGER

## INDUSTRIAL



Medium

## MODULO S3S MID TLS

MODULOS3MT

TLS #### # # # # # # # # # #.

## #### ##. MODULO# #### # # # # # # # # # #. #

#### # #, #### # #, #### # #, ESD, ## # #, ## # # # # # # # #

#####. ## # # # # # # # #.

## ## #####

## ## #

### SJ # #

## ## # #

### ## PU/### PU

Top ## #

#### S3S / SR, SC, ESD, CI, FO

## ## EU 35-50 / UK 3.0-14.0 / US 3.0-15.0

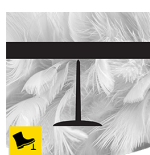
JPN 21.5-33.0 / KOR 230-330

## ## 0.500 kg

### ASTM F2413:2018

EN ISO 20345:2022+A1:2024

IS 15298 (Part 2): 2016



## ## ##  
#### # # # # # # # # # #.  
## ## ## 100% ## # # # # #  
####.



### #(SC)  
### # # # # # # # # # #  
##### # # # # # # # # # #  
##### # # # # # # # # # #.



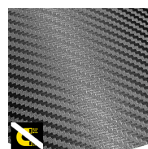
### #(SR)  
### #### SRA+SRB=SRC ##  
#####. SR# ## # # # # # # # #  
## # # # # # # # # # #.



##  
### ## # # # # # # # #.



TLS(#### # # # #)  
Safety Jogger # #### TLS ##  
### ##### # # # # # # # # # #.  
## # # # # # # # # # #. ##  
##### # # # # # # # # # #  
#####. ##  
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## ##  
### # # # # # # # # # #  
#####. # # # # # # # # # #  
##### # # # # # # # # # #.



Solutions for every workplace

INDUSTRIAL PROFESSIONAL TACTICAL TIGER GRIP

ENGINEERED  
IN EUROPE

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## ##:  
####, ###, ####, ##, ##, ##  
  
## ##:  
### ##, ## #### ##, ## ##  
  
## ## ##:  
### ## #### #### #### #### #### #### #### #### #### #### ####.

|       | ##                                | ## ##    | ##                                | EN ISO 20345 |
|-------|-----------------------------------|----------|-----------------------------------|--------------|
| ## ## | #####                             |          |                                   |              |
|       | ##: ### ##                        | mg/cm²/h | 8.20                              | ≥ 0.8        |
|       | ##: ### ##                        | mg/cm²   | 68                                | ≥ 15         |
| ## ## | ##                                |          |                                   |              |
|       | ##: ### ##                        | mg/cm²/h | 60.62                             | ≥ 2          |
|       | ##: ### ##                        | mg/cm²   | 485                               | ≥ 20         |
| ###   | SJ # ##                           |          |                                   |              |
|       | ###: ####(##/##)(###)             | ##       | Dry 25600 cycles/Wet 12800 cycles | 25600/12800  |
| ###   | ### PU/### PU                     |          |                                   |              |
|       | ### ####(## ##)                   | mm³      | 127mm³ (Density:1.09g/cm³)        | ≤ 150        |
|       | ## ## ## - ## + NaLS - ## ## ##   | ##       | 0.33                              | ≥ 0.31       |
|       | ## ## ## - ## + NaLS - ## ## ##   | ##       | 0.42                              | ≥ 0.36       |
|       | SR ## ## - ## + #### - #### ## ## | ##       | 0.22                              | ≥ 0.19       |
|       | SR ## ## - ## + #### - ## ## ##   | ##       | 0.25                              | ≥ 0.22       |
|       | ### ## #                          | ###      | 31.5                              | 0.1 - 1000   |
|       | ESD #                             | ###      | 21                                | 0.1 - 100    |
|       | #### ## ##                        | J        | 31                                | ≥ 20         |
|       |                                   |          |                                   |              |
| Top   | ## ##                             |          |                                   |              |
|       | #### ## # (## # ##### 100J)       | mm       | N/A                               | N/A          |
|       | #### ## # (## # ## ## 10kN)       | mm       | N/A                               | N/A          |
|       | #### ## # (## # ## ## 200J)       | mm       | 15.5                              | ≥ 14         |
|       | #### ## # (## # ## ## 15kN)       | mm       | 21.0                              | ≥ 14         |

### ##:  
##### #### #### ####, ## ## #### ## # ####. ## #### ### Safety Jogger # #### ##, ### ## ## ## ## #### #### ## # ####.



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