



# SAFETY JOGGER

## INDUSTRIAL



Medium

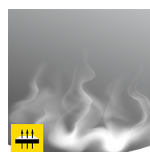
## MODULO ARMOR S3S MID

MDLOAMRS3M

## ## ##### 2## ## PU ##### ##### ##### ## ##  
### ## ##.

The MODULO ARMOR S3S mid-cut safety boot offers unbeatable protection and comfort. It offers a breathable, armoured MAX TEK upper, excellent slip resistance and metal-free protection, making it perfect for tough environments.

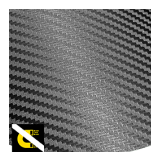
|       |                           |
|-------|---------------------------|
| ## ## | #### ##, ## ## ##         |
| ## ## | 3D ##                     |
| ###   | SJ # ##                   |
| ##    | ## ## ##                  |
| ###   | ### PU/### PU             |
| Top   | ## ##                     |
| ####  | S3S / SR, SC, ESD, CI, FO |
| ## ## | EU 35-50                  |
| ## ## | 0.595 kg                  |
| ###   | EN ISO 20345:2022+A1:2024 |
|       | ASTM F2413:2024           |



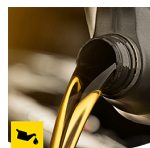
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#### ## ## ## ## ## ## ## ##  
#### ## ##.



####  
ESD# ## ## ## ## ## ## ## ##  
#### ## ## ## ## ## ## ## ##  
#### ## ## ## ## ## ## ## ##  
100####  
100#### ## ##.



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



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



#####{SC}  
#### ## ## ## ## ## ## ## ##  
#### ## ## ## ## ## ## ## ##  
#### ## ## ## ## ## ## ## ##.



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SAFETY  
JOGGER  
WORKS

Solutions for every workplace

INDUSTRIAL PROFESSIONAL TACTICAL TIGER GRIP

ENGINEERED  
IN EUROPE

www.safetyjogger.com

## ##:  
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### ### ####### ####### ### ####### ### ####### ## #######. #### ####### ## ####### #######.

|       | ##                                | ## ##    | ##                                | EN ISO 20345 |
|-------|-----------------------------------|----------|-----------------------------------|--------------|
| ## ## | #### ##, ### ## ##                |          |                                   |              |
|       | ##: ### ##                        | mg/cm²/h | 3.26                              | ≥ 0.8        |
|       | ##: ### ##                        | mg/cm²   | 27                                | ≥ 15         |
| ## ## | 3D ##                             |          |                                   |              |
|       | ##: ### ##                        | mg/cm²/h | 60.62                             | ≥ 2          |
|       | ##: ### ##                        | mg/cm²   | 485                               | ≥ 20         |
| ###   | SJ # ##                           |          |                                   |              |
|       | ###: ####(##/##)(###)             | ##       | Dry 25600 cycles/Wet 12800 cycles | 25600/12800  |
| ###   | ### PU/### PU                     |          |                                   |              |
|       | ### ####(## ##)                   | mm³      | 86                                | ≤ 150        |
|       | ## ## ## - ## + NaLS - ## ## ##   | ##       | 0.34                              | ≥ 0.31       |
|       | ## ## ## - ## + NaLS - ## ## ##   | ##       | 0.39                              | ≥ 0.36       |
|       | SR ## ## - ## + #### - #### ## ## | ##       | 0.32                              | ≥ 0.19       |
|       | SR ## ## - ## + #### - ## ## ##   | ##       | 0.40                              | ≥ 0.22       |
|       | ### ## #                          | ###      | 23.6                              | 0.1 - 1000   |
|       | ESD #                             | ###      | 40                                | 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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