



**SAFETY  
JOGGER**  
INDUSTRIAL



Medium

## PACCO S3S LOW TLS

PACCOS3LT

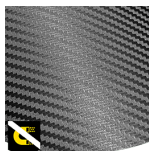
TLS #####

#####. ##### PACCO S3 #####  
#####. #####. TLS  
#####.

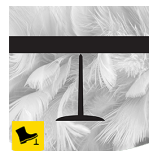
|      |                                      |
|------|--------------------------------------|
| ###  | ##                                   |
| ##   | ##                                   |
| ###  | SJ ### #                             |
| ##   | ## #                                 |
| ###  | ###/##                               |
| Top  | ##                                   |
| #### | S3S / SR, SC, ESD, ##, CI, FO, HRO   |
| ##   | EU 35-48 / UK 3.0-13.0 / US 3.0-13.5 |
|      | JPN 21.5-31.5 / KOR 230-315          |
| ##   | 0.505 kg                             |
| ###  | ASTM F2413:2018                      |
|      | EN ISO 20345:2022+A1:2024            |



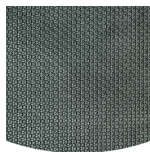
**TLS(#####)**  
Safety Jogger # ##### TLS ##  
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##### TLS #####  
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##### 100% #####  
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**S3**  
S3 #####  
#####  
#####.

**SAFETY  
JOGGER**  
WORKS

Solutions for every workplace

INDUSTRIAL PROFESSIONAL TACTICAL TIGER GRIP

ENGINEERED  
IN EUROPE

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

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

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

|       | ##                                     | ## ##    | ##                                | EN ISO 20345 |
|-------|----------------------------------------|----------|-----------------------------------|--------------|
| ## ## | ## ##                                  |          |                                   |              |
|       | ##: ### ##                             | mg/cm²/h | 4.32                              | ≥ 0.8        |
|       | ##: ### ##                             | mg/cm²   | 37                                | ≥ 15         |
| ## ## | ##                                     |          |                                   |              |
|       | ##: ### ##                             | mg/cm²/h | 86.31                             | ≥ 2          |
|       | ##: ### ##                             | mg/cm²   | 691                               | ≥ 20         |
| ###   | SJ ### # ###                           |          |                                   |              |
|       | ###: ####(##/##)(###)                  | ##       | Dry 25600 cycles/Wet 12800 cycles | 25600/12800  |
| ###   | ###/##                                 |          |                                   |              |
|       | ### ####(## ##)                        | mm³      | 128                               | ≤ 150        |
|       | ## ### ## - ### + NaLS - ## ### #####  | ##       | 0.43                              | ≥ 0.31       |
|       | ## ### ## - ### + NaLS - ## ## ###     | ##       | 0.44                              | ≥ 0.36       |
|       | SR ### ## - ### + ##### - ##### ### ## | ##       | 0.36                              | ≥ 0.19       |
|       | SR ### ## - ### + ##### - ## ## ###    | ##       | 0.33                              | ≥ 0.22       |
|       | ### ## #                               | ###      | 37.2                              | 0.1 - 1000   |
|       | ESD #                                  | ###      | 33                                | 0.1 - 100    |
|       | #### ### ##                            | J        | 30                                | ≥ 20         |
| Top   | ##                                     |          |                                   |              |
|       | #### ## # (## # ##### 100J)            | mm       | NA                                | N/A          |
|       | #### ## # (## # ## ## 10kN)            | mm       | NA                                | N/A          |
|       | #### ## # (## # ## ## 200J)            | mm       | 18.5                              | ≥ 14         |
|       | #### ## # (## # ## ## 15kN)            | mm       | 23.5                              | ≥ 14         |

### ##:

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



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