



SAFETY JOGGER INDUSTRIAL



####

XPLORE S3S

#####

Safety Jogger XPLORE #####
SR #####

#####

| | |
|-------|--------------------------------------|
| ##### | ##### |
| ##### | ##### |
| ##### | SJ ##### |
| ##### | ##### |
| ##### | PU/### |
| ##### | ##### |
| ##### | S3S / ###, ###, ## |
| ##### | EU 38-47 / UK 5.0-12.0 / US 5.5-13.0 |
| ##### | JPN 24-31 / KOR 250-310 |
| ##### | 0.770 kg |
| ##### | ASTM F2413:2018 |
| ##### | EN ISO 20345:2022 |



(HRO)
300 °C



#####



SRC

SRC ##### SRA ## SRB
#####



#####



SJ #####

100%



032

SAFETY
JOGGER
WORKS

HEAD-TO-TOE
PROTECTION



Proudly ranked in the
top 1% by EcoVadis
for sustainability.

ENGINEERED
IN EUROPE

www.safetyjogger.com

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

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#####, #####, #####

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| ##### | ##### | ##### | EN ISO 20345 |
|---|-----------|-------------|--------------|
| ##### | ##### | | |
| #####: ##### | ##./##/## | 8.1 | # 0.8 |
| #####: ##### | ##./## | 69.7 | # 15 |
| ##### | ##### | | |
| #####: ##### | ##./##/## | 67.6 | # 2 |
| #####: ##### | ##./## | 541 | # 20 |
| ##### SJ ##### | | | |
| #####: ##### (###/####) (##) | ### | 25600/12800 | 25600/12800 |
| ##### PU/### | | | |
| ##### (#####) | ## | 98.8 | # 150 |
| ##### - ##### + NaLS - ##### | ##### | 0.51 | # 0.31 |
| ##### - ##### + NaLS - ##### | ##### | 0.47 | # 0.36 |
| SR Slip Resistance - Ceramic + Glycerin - ##### | ##### | 0.23 | # 0.19 |
| ##### SR - ##### + ##### - ##### | ##### | 0.22 | # 0.22 |
| ##### | ##### | 24.3 | 0.1 - 1000 |
| ### ESD | ##### | N/A | 0.1 - 100 |
| ##### | ## | 46 | # 20 |
| ##### | ##### | | |
| ##### (##### 100J) | ## | N/A | N/A |
| ##### (##### 10kN) | ## | N/A | N/A |
| ##### (##### 200J) | ## | 17.0 | # 14 |
| ##### (##### 15kN) | ## | 20.0 | # 14 |

#####:

Safety Jogger

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HEAD-TO-TOE
PROTECTION



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