



#

ECONILA S1 LOW

ECONILAS1L

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ECONILA

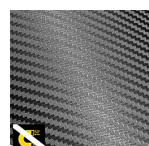
| | |
|------|--------------------------------------|
| ## | GRS##### |
| ## | ##### |
| ## | SJ ##### |
| ## | ### |
| ## | ##/### |
| ## | ##### |
| ## | S1 / SR, ESD, FO, HRO |
| #### | EU 35-48 / UK 3.0-13.0 / US 3.0-13.5 |
| | JPN 21.5-31.5 / KOR 230-315 |
| #### | 0.429 kg |
| ## | ASTM F2413:2018 |
| | EN ISO 20345:2022 |



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(SR)

SRA+SRB=SRC ## SR



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##(ESD)

ESD#####

#####10##35 #

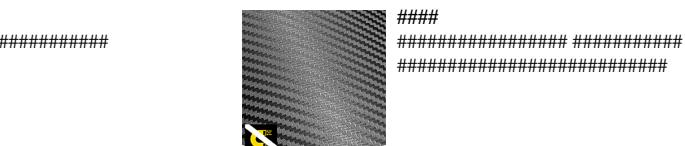
#####



KHA



BLK



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

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

####:
#####

| ## | #### | ## | EN ISO 20345 |
|----|-----------------|-----------------|---|
| ## | GRS##### | | |
| | ##### | ##/###/## | 2.3 |
| | ##### | ##/### | 45 |
| ## | ##### | | |
| | ##### | ##/###/## | 34.59 |
| | ##### | ##/### | 277 |
| ## | SJ ##### | | |
| | #####/##### | ## | Dry 25600 cycles/Wet 12800 cycles |
| ## | ##### | | |
| | ##### | ## ³ | 119.4mm ³ (Density:1.3) |
| | ####SRA## | ## | 0.32 |
| | ####SRA## | ## | 0.40 |
| | ####SRB## | ## | 0.18 |
| | ####SRB## | ## | 0.21 |
| | #### | ## | 215 |
| | ESD# | ## | 0.1 - 100 |
| | #### | J | 14.6 |
| | | | 25 |
| ## | ##### | | |
| | #####100J# | ## | NA |
| | #####10kN# | ## | NA |
| | #####200J# | ## | 16 |
| | #####15kN# | ## | 17 |

####:

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



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